09/713770 FULL BUSINESS METHODS TEMPLATE SEARCH (CORE1, CORE2, FINANCE, NFTEXT)

```
CORE1 is set ON as an alias for 9,15,160,148,275,610,810
CORE2 is set ON as an alias for 20,624,621,636,613,634,813
FINANCE is set ON as an alias for 608,625,268,626,267
NFTEXT is set ON as an alias for 2,35,65,99,256,474,475,583, 139
INSURANCEFTEXT is set ON as an alias for 625,637
INSURANCEFTEXT is set ON as an alias for
625,637,714,725,492,704,713,387,471,638,641,640,494,735,631,715,702,633,70-
3,756,711,757,477,710
INSURANCEABS is set ON as an alias for 169
```

? **b core1**

```
SYSTEM:OS  - DIALOG OneSearch
  File   9:Business & Industry(R) Jul/1994-2009/Nov 19
         (c) 2009 Gale/Cengage
  File  15:ABI/Inform(R) 1971-2009/Nov 21
         (c) 2009 ProQuest Info&Learning
  File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
  File 148:Gale Group Trade & Industry DB 1976-2009/Nov 21
         (c) 2009 Gale/Cengage
*File 148: CURRENT feature not working. See HELP NEWS148.
  File 275:Gale Group Computer DB(TM) 1983-2009/Oct 22
         (c) 2009 Gale/Cengage
  File 610:Business Wire 1999-2009/Nov 22
         (c) 2009 Business Wire.
*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.
  File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire

      Set  Items  Description
      ---  -----  -----------
```

? **S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS**

Processing
Processing
Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
          1448  NEGOTIABLE
         20907  MONETARY
        886984  FINANCIAL
        120929  ITEMS
         39705  ITEM
         88034  INSTRUMENT?
          2682  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
        120319  CARDS
```

```
         131292  CARD
         189048  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

 15: ABI/Inform(R)_1971-2009/Nov 21
           6799  NEGOTIABLE
         113676  MONETARY
        1150912  FINANCIAL
         151324  ITEM
         195157  INSTRUMENT?
         385650  ITEMS
          16114  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
         132719  CARDS
         184009  CARD
         270312  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

160: Gale Group PROMT(R)_1972-1989
            212  NEGOTIABLE
           2517  MONETARY
         130527  FINANCIAL
           5456  ITEM
          21268  ITEMS
          44753  INSTRUMENT?
            284  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          10646  CARDS
          15819  CARD
          21801  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
          11219  NEGOTIABLE
         153715  MONETARY
        3549325  FINANCIAL
         555709  ITEMS
         225677  ITEM
         551920  INSTRUMENT?
          33433  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
         322685  CARDS
         551976  CARD
         755830  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
            645  NEGOTIABLE
           3673  MONETARY
         215237  FINANCIAL
          24780  ITEM
          45029  ITEMS
          66617  INSTRUMENT?
            705  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          84431  CARDS
         130177  CARD
         172966  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

610: Business Wire_1999-2009/Nov 22
            584  NEGOTIABLE
```

```
          28864  MONETARY
        1104018  FINANCIAL
          98556  ITEMS
          37934  ITEM
          98811  INSTRUMENT?
           8743  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          62190  CARDS
          85187  CARD
         123246  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

810: Business Wire_1986-1999/Feb 28
            162  NEGOTIABLE
           2910  MONETARY
         287407  FINANCIAL
          37573  INSTRUMENT?
          15082  ITEM
          28416  ITEMS
            833  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          24680  CARDS
          37576  CARD
          51338  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 9,15,160 and ...
          21069  NEGOTIABLE
        7324410  FINANCIAL
         326262  MONETARY
        1082865  INSTRUMENT?
         499958  ITEM
        1255557  ITEMS
          62794  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
        1136036  CARD
         757670  CARDS
     S1 1584541  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS
```

? s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALUE)

Processing
Processing
Processing
Processing
Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
        310265  BANK
        248385  CREDIT
        122358  CHARGE
         24108  ATM
         47383  DEBIT
         76237  CHIP
         48850  SECURED
```

```
          23171  INTELLIGENT
          41950  AUTOMATIC
           9287  TELLER
          77943  MACHINE
            278  AUTOMATIC(W)TELLER(W)MACHINE
          26726  STORED
         351672  VALUE
           2960  STORED(W)VALUE
          36552  MICRO
         119705  CHIP?
            117  MICRO(W)CHIP?
           3510  MICROCHIP?
          14153  IC
          61251  SMART
         714058  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

 15: ABI/Inform(R)_1971-2009/Nov 21
         590674  BANK
         298087  CHARGE
          68887  INTELLIGENT
          18623  DEBIT
          95994  AUTOMATIC
          14711  TELLER
         167300  MACHINE
            470  AUTOMATIC(W)TELLER(W)MACHINE
          68649  STORED
         903802  VALUE
           1818  STORED(W)VALUE
          68282  MICRO
         152055  CHIP?
            219  MICRO(W)CHIP?
           5968  MICROCHIP?
          18541  IC
          98953  CHIP
         134019  SMART
          29640  ATM
          87816  SECURED
         756079  CREDIT
        1524396  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

160: Gale Group PROMT(R)_1972-1989
           2958  SMART
          60304  MICRO
          30781  CHIP?
             55  MICRO(W)CHIP?
           1945  ATM
           9134  IC
          19273  CHIP
           1031  DEBIT
          27592  AUTOMATIC
           2303  TELLER
          50262  MACHINE
            134  AUTOMATIC(W)TELLER(W)MACHINE
           8287  STORED
          59956  VALUE
              6  STORED(W)VALUE
```

```
          1287  MICROCHIP?
          4159  SECURED
          6459  INTELLIGENT
         17536  CHARGE
         27758  CREDIT
         65223  BANK
        137966  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
Processing
       1144458  CREDIT
        203752  INTELLIGENT
         71926  IC
        246251  AUTOMATIC
         36138  TELLER
        364424  MACHINE
          1196  AUTOMATIC(W)TELLER(W)MACHINE
        139509  STORED
       2027523  VALUE
          6957  STORED(W)VALUE
        243988  MICRO
        442515  CHIP?
           580  MICRO(W)CHIP?
         15012  MICROCHIP?
         62690  DEBIT
        304125  CHIP
        629311  CHARGE
        269142  SMART
         88452  ATM
        209279  SECURED
       2906409  BANK
       4752083  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
         21345  ATM
         70666  CHARGE
         58218  CREDIT
         59211  SMART
         52215  BANK
         45945  INTELLIGENT
         56281  AUTOMATIC
          3557  TELLER
        110595  MACHINE
           278  AUTOMATIC(W)TELLER(W)MACHINE
         50666  STORED
        180471  VALUE
           474  STORED(W)VALUE
         75784  MICRO
        160082  CHIP?
            97  MICRO(W)CHIP?
          4697  DEBIT
          3940  MICROCHIP?
         12660  SECURED
         24970  IC
        116554  CHIP
        378351  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
```

```
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

610: Business Wire_1999-2009/Nov 22
          51682  MICROCHIP?
          61499  INTELLIGENT
          66588  SECURED
          21792  ATM
          38920  AUTOMATIC
           3911  TELLER
          31032  MACHINE
             95  AUTOMATIC(W)TELLER(W)MACHINE
          23601  STORED
         503934  VALUE
           2424  STORED(W)VALUE
          38210  MICRO
          81959  CHIP?
             89  MICRO(W)CHIP?
          12411  DEBIT
          19472  IC
         122101  CHARGE
          62059  CHIP
          55104  SMART
         250529  CREDIT
         210971  BANK
         669772  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

810: Business Wire_1986-1999/Feb 28
          98281  BANK
          15346  SECURED
           2820  DEBIT
          18886  AUTOMATIC
           2536  TELLER
          16259  MACHINE
            138  AUTOMATIC(W)TELLER(W)MACHINE
          11569  STORED
         137743  VALUE
            318  STORED(W)VALUE
          17807  MICRO
          29990  CHIP?
             50  MICRO(W)CHIP?
           1176  MICROCHIP?
           5607  IC
          21462  CHIP
          52776  CHARGE
          14204  ATM
          20729  INTELLIGENT
          14973  SMART
          69203  CREDIT
         241604  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

TOTAL: FILES 9,15,160 and ...
          525874  AUTOMATIC
           72443  TELLER
          817815  MACHINE
```

```
          2589  AUTOMATIC(W)TELLER(W)MACHINE
        201486  ATM
       4234038  BANK
       2554630  CREDIT
        149655  DEBIT
        444698  SECURED
       1312835  CHARGE
        596658  SMART
        430442  INTELLIGENT
        698663  CHIP
        163803  IC
         82575  MICROCHIP?
        540927  MICRO
       1017087  CHIP?
          1207  MICRO(W)CHIP?
        329007  STORED
       4165101  VALUE
         14957  STORED(W)VALUE
    S2 8418230  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)
```

? s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

Processing
Processing
Processing
Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
           183  CREDITCARD?
            49  CHARGECARD?
           113  CHIPCARD?
          1654  SMARTCARD?
        100792  METAL
        287378  MONEY
             6  METAL(W)MONEY
        714058  S2
        186785  CARD? ?
        320960  PASS?
        265136  DEVICE?
        115398  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
        116240  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

 15: ABI/Inform(R)_1971-2009/Nov 21
            72  CHARGECARD?
            55  CHIPCARD?
           875  CREDITCARD?
          1767  SMARTCARD?
         88639  METAL
        756609  MONEY
             8  METAL(W)MONEY
       1524396  S2
        648598  PASS?
        256529  CARD? ?
```

```
          337097  DEVICE?
          134345  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          135590  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                  CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

160: Gale Group PROMT(R)_1972-1989
               2  CHIPCARD?
               9  CHARGECARD?
              19  CREDITCARD?
              48  SMARTCARD?
           57095  METAL
           29914  MONEY
               0  METAL(W)MONEY
          137966  S2
           70066  DEVICE?
           21658  CARD? ?
           45194  PASS?
           12522  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
           12538  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                  CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
Processing
             164  CHARGECARD?
             185  CHIPCARD?
             850  CREDITCARD?
            5487  SMARTCARD?
          385008  METAL
         1175069  MONEY
              17  METAL(W)MONEY
         4752083  S2
         1053810  DEVICE?
          725643  CARD? ?
         1264950  PASS?
          409987  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          413304  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                  CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
           22417  METAL
          116583  MONEY
               0  METAL(W)MONEY
              39  CHIPCARD?
              68  CHARGECARD?
             289  CREDITCARD?
            1596  SMARTCARD?
          378351  S2
          141396  PASS?
          172407  CARD? ?
          345281  DEVICE?
           65339  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
           66409  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                  CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

610: Business Wire_1999-2009/Nov 22
            1695  SMARTCARD?
               5  CHARGECARD?
              29  CHIPCARD?
           30575  METAL
          103749  MONEY
               1  METAL(W)MONEY
             224  CREDITCARD?
```

```
         669772  S2
         281947  DEVICE?
         226877  PASS?
         115037  CARD? ?
          74995  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          75793  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

810: Business Wire_1986-1999/Feb 28
              5  CHARGECARD?
             50  CHIPCARD?
             94  CREDITCARD?
          12438  METAL
          34780  MONEY
              0  METAL(W)MONEY
            612  SMARTCARD?
         241604  S2
          50626  CARD? ?
          52169  PASS?
          67154  DEVICE?
          24021  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          24394  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

TOTAL: FILES 9,15,160 and ...
        8418230  S2
        1528685  CARD? ?
        2420491  DEVICE?
        2700144  PASS?
         836607  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          12859  SMARTCARD?
            473  CHIPCARD?
           2534  CREDITCARD?
            372  CHARGECARD?
         696964  METAL
        2504082  MONEY
             32  METAL(W)MONEY
     S3  844268  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY
```

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

Processing
Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
             7  WEBMONEY
        415877  E
           644  BULLION?
             2  E(W)BULLION?
        415877  E
        156084  GOLD?
           192  E(W)GOLD?
           198  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

 15: ABI/Inform(R)_1971-2009/Nov 21
            14  WEBMONEY
        778557  E
          1572  BULLION?
```

```
             3  E(W)BULLION?
        778557  E
        281090  GOLD?
           631  E(W)GOLD?
           643  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

160: Gale Group PROMT(R)_1972-1989
             0  EVOCASH
         64661  E
           702  BULLION?
             0  E(W)BULLION?
         64661  E
         29606  GOLD?
           171  E(W)GOLD?
           171  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
            34  WEBMONEY
       2389005  E
          8153  BULLION?
             4  E(W)BULLION?
       2389005  E
        656246  GOLD?
          1178  E(W)GOLD?
          1209  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
             0  EVOCASH
        260390  E
            70  BULLION?
             0  E(W)BULLION?
            13  WEBMONEY
        260390  E
         44034  GOLD?
            86  E(W)GOLD?
            94  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

610: Business Wire_1999-2009/Nov 22
             9  WEBMONEY
        601943  E
           794  BULLION?
             0  E(W)BULLION?
        601943  E
        110281  GOLD?
           240  E(W)GOLD?
           248  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

810: Business Wire_1986-1999/Feb 28
             0  EVOCASH
        149054  E
           469  BULLION?
             0  E(W)BULLION?
        149054  E
         61158  GOLD?
           125  E(W)GOLD?
           125  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 9,15,160 and ...
       4659487  E
       1338499  GOLD?
          2623  E(W)GOLD?
             0  EVOCASH
```

```
            77  WEBMONEY
       4659487  E
         12404  BULLION?
             9  E(W)BULLION?
    S4    2688  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
```

? s ANONYMOUS()TRANSACTION?

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
          7334  ANONYMOUS
        195100  TRANSACTION?
            22  ANONYMOUS()TRANSACTION?

 15: ABI/Inform(R)_1971-2009/Nov 21
         31605  ANONYMOUS
        405072  TRANSACTION?
            67  ANONYMOUS()TRANSACTION?

160: Gale Group PROMT(R)_1972-1989
           268  ANONYMOUS
         22080  TRANSACTION?
             0  ANONYMOUS()TRANSACTION?

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
         39619  ANONYMOUS
        991310  TRANSACTION?
            75  ANONYMOUS()TRANSACTION?

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
          6389  ANONYMOUS
         84383  TRANSACTION?
            20  ANONYMOUS()TRANSACTION?

610: Business Wire_1999-2009/Nov 22
          3604  ANONYMOUS
        288080  TRANSACTION?
            36  ANONYMOUS()TRANSACTION?

810: Business Wire_1986-1999/Feb 28
           869  ANONYMOUS
         94137  TRANSACTION?
             2  ANONYMOUS()TRANSACTION?

TOTAL: FILES 9,15,160 and ...
         89688  ANONYMOUS
       2080162  TRANSACTION?
    S5     222  ANONYMOUS()TRANSACTION?
```

? s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
           498  LOADABLE
           758  RELOADABLE
        112200  PRE
        153110  PAID
          3044  PRE(W)PAID
```

```
          10888  PREPAID
          14352  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

 15: ABI/Inform(R)_1971-2009/Nov 21
            361  RELOADABLE
           1727  LOADABLE
         249272  PRE
         394500  PAID
           3412  PRE(W)PAID
          17887  PREPAID
          22402  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

160: Gale Group PROMT(R)_1972-1989
             12  RELOADABLE
             74  LOADABLE
          14510  PRE
          19610  PAID
             89  PRE(W)PAID
           1206  PREPAID
           1370  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
           1190  RELOADABLE
           4249  LOADABLE
         592172  PRE
         699800  PAID
          12762  PRE(W)PAID
         107809  PREPAID
         122913  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
            120  RELOADABLE
          54763  PRE
          42159  PAID
           1646  PRE(W)PAID
           3593  LOADABLE
           5791  PREPAID
          10837  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

610: Business Wire_1999-2009/Nov 22
            212  LOADABLE
            385  RELOADABLE
         139285  PRE
         134389  PAID
           3602  PRE(W)PAID
          54434  PREPAID
          57492  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

810: Business Wire_1986-1999/Feb 28
             46  RELOADABLE
            599  LOADABLE
          44753  PRE
          51309  PAID
           1233  PRE(W)PAID
          14492  PREPAID
          16192  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 9,15,160 and ...
        1206955  PRE
        1494877  PAID
          25788  PRE(W)PAID
         212507  PREPAID
```

```
          2872  RELOADABLE
         10952  LOADABLE
    S6  245558  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
```

? **s AU=(COYLE, A? OR COYLE A ?)**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
>>>Prefix "AU" is undefined
             0  AU=COYLE, A?
             0  AU=COYLE A ?
             0  AU=(COYLE, A? OR COYLE A ?)

 15: ABI/Inform(R)_1971-2009/Nov 21
             0  AU=COYLE A ?
             5  AU=COYLE, A?
             5  AU=(COYLE, A? OR COYLE A ?)

160: Gale Group PROMT(R)_1972-1989
             0  AU=COYLE A ?
             0  AU=COYLE, A?
             0  AU=(COYLE, A? OR COYLE A ?)

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
             0  AU=COYLE A ?
             9  AU=COYLE, A?
             9  AU=(COYLE, A? OR COYLE A ?)

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
             0  AU=COYLE A ?
             1  AU=COYLE, A?
             1  AU=(COYLE, A? OR COYLE A ?)

610: Business Wire_1999-2009/Nov 22
             0  AU=COYLE A ?
             0  AU=COYLE, A?
             0  AU=(COYLE, A? OR COYLE A ?)

810: Business Wire_1986-1999/Feb 28
>>>Prefix "AU" is undefined
             0  AU=COYLE, A?
             0  AU=COYLE A ?
             0  AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 9,15,160 and ...
            15  AU=COYLE, A?
             0  AU=COYLE A ?
    S7      15  AU=(COYLE, A? OR COYLE A ?)
```

? **s S1(20n)S5**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
            22  S5
```

```
         189048  S1
              6  S1(20N)S5

 15: ABI/Inform(R)_1971-2009/Nov 21
             67  S5
         270312  S1
              7  S1(20N)S5

160: Gale Group PROMT(R)_1972-1989
              0  S5
          21801  S1
              0  S1(20N)S5

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
             75  S5
         755830  S1
              4  S1(20N)S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
             20  S5
         172966  S1
              5  S1(20N)S5

610: Business Wire_1999-2009/Nov 22
             36  S5
         123246  S1
              5  S1(20N)S5

810: Business Wire_1986-1999/Feb 28
              2  S5
          51338  S1
              0  S1(20N)S5

TOTAL: FILES 9,15,160 and ...
        1584541  S1
            222  S5
      S8     27  S1(20N)S5
```

? **s S8(20n)S6**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
              6  S8
          14352  S6
              0  S8(20N)S6

 15: ABI/Inform(R)_1971-2009/Nov 21
              7  S8
          22402  S6
              2  S8(20N)S6

160: Gale Group PROMT(R)_1972-1989
              0  S8
           1370  S6
              0  S8(20N)S6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
              4  S8
```

```
         122913  S6
              0  S8(20N)S6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
              5  S8
          10837  S6
              0  S8(20N)S6

610: Business Wire_1999-2009/Nov 22
              5  S8
          57492  S6
              0  S8(20N)S6

810: Business Wire_1986-1999/Feb 28
              0  S8
          16192  S6
              0  S8(20N)S6

TOTAL: FILES 9,15,160 and ...
             27  S8
         245558  S6
     S9       2  S8(20N)S6
```

? **s s8 NOT PY>2000**

Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
              6  S8
        2290773  PY>2000
              4  S8 NOT PY>2000

 15: ABI/Inform(R)_1971-2009/Nov 21
              7  S8
        3436148  PY>2000
              3  S8 NOT PY>2000

160: Gale Group PROMT(R)_1972-1989
              0  S8
              0  PY>2000
              0  S8 NOT PY>2000

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
              4  S8
       11833898  PY>2000
              3  S8 NOT PY>2000

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
              5  S8
        1144516  PY>2000
              2  S8 NOT PY>2000

610: Business Wire_1999-2009/Nov 22
              5  S8
        1780549  PY>2000
              5  S8 NOT PY>2000
```

```
810: Business Wire_1986-1999/Feb 28
               0  S8
               0  PY>2000
               0  S8 NOT PY>2000

TOTAL: FILES 9,15,160 and ...
              27  S8
        20485884  PY>2000
     S10      17  S8 NOT PY>2000
```

? **RD**

```
     S11      16  RD  (unique items)
```

? **t /k,6/1-11**

11/K,6/1 (Item 1 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01991713 Supplier Number: 25491121 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999
Word Count: 266 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

11/K,6/2 (Item 2 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01507406 Supplier Number: 24200827 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

Bergdorf's new in-house system adds flexibility

March 15, 1998
Word Count: 456 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...store. The system has allowed Bergdoffs to gather names and addresses from third-party credit **cards**, as opposed to being limited to **anonymous transaction** data.
For its database, Bergdorf's chose Open MarketWorks, produced by STS Systems, Toronto. "One...

11/K,6/3 (Item 3 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01257506 Supplier Number: 23871576
Ecash to be issued in Norway and Austria

April 21, 1997
Word Count: 142

TEXT:

...things as database searches, news and mail-order products. The payment system, unlike existing credit **card** payment setups, allows for **anonymous transactions** and gives users the opportunity to make and receive payments. "Ecash, like real cash, will...

11/K,6/4 (Item 4 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01040076 Supplier Number: 23569559 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
FATF issues new recommendations in fight against money laundering

July 1996
Word Count: 1128 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...Activity Reports in 1995.

The FATF also drew attention to emerging technologies that might

facilitate **anonymous transactions** and thereby promote
financial crime. The report mentioned only one such technology, smart
cards, but Noble cited several others, including Internet banking
and digital cash.

"The Internet and cyberbanking...

Dialog eLink: USPTO Full Text Retrieval Options

11/K,6/5 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01722909 03-73899

****USE FORMAT 7 OR 9 FOR FULL TEXT****

"The tax Web"

Fall 1998 **Length:** 4 Pages
Word Count: 1913
Text:

...sit or where their servers and modems are located.

Transaction anonymity
Digital technologies also facilitate **anonymous transactions**.
Tracking them can become tedious-or close to impossible-when payment is not
made with a credit **card** but with digital cash: an anonymous payment
from one person to another with no third...

Dialog eLink: USPTO Full Text Retrieval Options

11/K,6/6 (Item 2 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01476330 01-27318

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Big bucks or lots and lots of tiny bucks

Aug 4, 1997 **Length:** 1 Pages
Word Count: 1196
Text:

...before accepting the payment. The attraction of this method is that it
truly is an **anonymous transaction** system. Furthermore,
encoded "smart **cards**" can also use this system, so that the on-line
consumer's purchasing power would...

Dialog eLink: USPTO Full Text Retrieval Options

11/K,6/7 (Item 3 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01472678 01-23666

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Industry fights fraud at in-pump terminals

Jul 1997 **Length:** 1 Pages
Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

11/K,6/8 (Item 1 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

10969214 **Supplier Number:** 54431329 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999
Word Count: 477 **Line Count:** 00043

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.
The execution of the final agreement was delayed from an expected date...

11/K,6/9 (Item 2 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

09092250 **Supplier Number:** 18842878 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Oct 28 , 1996
Word Count: 650 **Line Count:** 00053

Abstract: ...or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to $20, compared to a maximum of $3 for...
Abstract:

11/K,6/10 (Item 3 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

08702148 **Supplier Number:** 18337324 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Wells Fargo plans to take 40% stake in Mondex's U.S. smart card system.

May 30 , 1996
Word Count: 578 **Line Count:** 00049

```
...of the more controversial entrants in the new-money sweepstakes.
     In contrast to stored-value cards being demonstrated by
MasterCard and Visa, Mondex is billed as "true electronic cash" - even
allowing for anonymous transactions between cardholders.
     National Westminster Bank is several months behind its schedule to
have a franchise...
```

11/K,6/11 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)

02347429 **Supplier Number:** 57432321 **(Use Format 7 Or 9 For** FULL TEXT)
C&W & Planet Payment Intro Global Web Card Processing Svc. 11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)

Nov 5 , 1999

Word Count: 297 **Line Count:** 00028

```
...service.
      Traditionally, banks and other mainstream financial institutions have
imposed limitations on who can process card transactions. Online
card transactions are viewed with suspicion - hence the thriving
market in unknown and anonymous transaction processors.
      The CWC/Planet Payment service will initially connect to Bank of
Bermuda's new multi-currency credit card processing system.
      Philips Beck, Planet Payment's CEO, said that providing
multi-currency credit card...
```

? **s s8 NOT PY>19990419**

Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
                6  S8
          2589308  PY>19990419
                4  S8 NOT PY>19990419

 15: ABI/Inform(R)_1971-2009/Nov 21
                7  S8
          3652933  PY>19990419
                3  S8 NOT PY>19990419

160: Gale Group PROMT(R)_1972-1989
                0  S8
                0  PY>19990419
                0  S8 NOT PY>19990419

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
                4  S8
         12931190  PY>19990419
                3  S8 NOT PY>19990419

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
                5  S8
          1252895  PY>19990419
                2  S8 NOT PY>19990419

610: Business Wire_1999-2009/Nov 22
                5  S8
          2048064  PY>19990419
                5  S8 NOT PY>19990419

810: Business Wire_1986-1999/Feb 28
                0  S8
                0  PY>19990419
                0  S8 NOT PY>19990419

TOTAL: FILES 9,15,160 and ...
               27  S8
        22474390  PY>19990419
     S12       17  S8 NOT PY>19990419
```

? **rd**

```
     S13       16  RD  (unique items)
```

? **t /k,6/all**

13/K,6/1 (Item 1 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01991713 Supplier Number: 25491121 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999
Word Count: 266 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

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Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

13/K,6/2 (Item 2 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01507406 Supplier Number: 24200827 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Bergdorf's new in-house system adds flexibility

March 15, 1998
Word Count: 456 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...store. The system has allowed Bergdoffs to gather names and addresses from third-party credit **cards**, as opposed to being limited to **anonymous transaction** data.

For its database, Bergdorf's chose Open MarketWorks, produced by STS Systems, Toronto. "One...

13/K,6/3 (Item 3 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01257506 Supplier Number: 23871576
Ecash to be issued in Norway and Austria

April 21, 1997
Word Count: 142

TEXT:

...things as database searches, news and mail-order products. The payment system, unlike existing credit **card** payment setups, allows for **anonymous transactions** and gives users the opportunity to make and receive payments. "Ecash, like real cash, will...

13/K,6/4 (Item 4 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01040076 Supplier Number: 23569559 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
FATF issues new recommendations in fight against money laundering

July 1996
Word Count: 1128 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...Activity Reports in 1995.

The FATF also drew attention to emerging technologies that might facilitate **anonymous transactions** and thereby promote financial crime. The report mentioned only one such technology, smart **cards**, but Noble cited several others, including Internet banking and digital cash.

"The Internet and cyberbanking...

Dialog eLink: USPTO Full Text Retrieval Options

13/K,6/5 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01722909 03-73899

****USE FORMAT 7 OR 9 FOR FULL TEXT****

"The tax Web"

Fall 1998 **Length:** 4 Pages
Word Count: 1913
Text:

...sit or where their servers and modems are located.

Transaction anonymity
Digital technologies also facilitate **anonymous transactions**.
Tracking them can become tedious-or close to impossible-when payment is not made with a credit **card** but with digital cash: an anonymous payment from one person to another with no third...

Dialog eLink: USPTO Full Text Retrieval Options

13/K,6/6 (Item 2 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01476330 01-27318

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Big bucks or lots and lots of tiny bucks

Aug 4, 1997 **Length:** 1 Pages
Word Count: 1196
Text:

...before accepting the payment. The attraction of this method is that it truly is an **anonymous transaction** system. Furthermore, encoded "smart **cards**" can also use this system, so that the on-line consumer's purchasing power would...

Dialog eLink: USPTO Full Text Retrieval Options

13/K,6/7 (Item 3 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01472678 01-23666

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Industry fights fraud at in-pump terminals

Jul 1997 **Length:** 1 Pages
Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

13/K,6/8 (Item 1 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

10969214 **Supplier Number:** 54431329 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999
Word Count: 477 **Line Count:** 00043

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.
The execution of the final agreement was delayed from an expected date...

13/K,6/9 (Item 2 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

09092250 **Supplier Number:** 18842878 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Oct 28 , 1996
Word Count: 650 **Line Count:** 00053

Abstract: ...or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to $20, compared to a maximum of $3 for...
Abstract:

13/K,6/10 (Item 3 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

08702148 **Supplier Number:** 18337324 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Wells Fargo plans to take 40% stake in Mondex's U.S. smart card system.

May 30 , 1996
Word Count: 578 **Line Count:** 00049

...of the more controversial entrants in the new-money sweepstakes.
In contrast to stored-value **cards** being demonstrated by MasterCard and Visa, Mondex is billed as "true electronic cash" - even allowing for **anonymous transactions** between cardholders.
National Westminster Bank is several months behind its schedule to have a franchise...

13/K,6/11 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)

02347429 **Supplier Number:** 57432321 **(Use Format 7 Or 9 For** FULL TEXT)
C&W & Planet Payment Intro Global Web Card Processing Svc. 11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)

Nov 5 , 1999
Word Count: 297 **Line Count:** 00028

...service.
Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.
The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.
Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

13/K,6/12 (Item 2 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)

02275950 **Supplier Number:** 54044738 **(Use Format 7 Or 9 For** FULL TEXT)
Boom then Bust: How Electronic Cash Faltered.(DigiCash, CyberCash)(Company Financial Information)

March 10 , 1999
Word Count: 1066 **Line Count:** 00093

...moves by Visa and MasterCard to leverage their name recognition and low limits for credit **card** liability were contributing factors. Also, the public never clamored for **anonymous transactions** or methods for making micropayments of a few cents or dollars over the Internet.
Edward...

...found a merchant that accepted CyberCash, the merchant's software would obtain an encrypted credit **card** number from the wallet.
Electronic transactions from First Virtual involved a PIN. DigiCash's technologically impressive eCash allowed for **anonymous transactions** online through a trial program with Mark Twain Bank of St. Louis.
At the same...

13/K,6/13 (Item 1 from file: 610)
DIALOG(R)File 610: Business Wire

00025602 1999096B1250 **(USE FORMAT 7 FOR FULLTEXT)**
GS Telecom Unveils Plan to Achieve Billion-Dollar Projections

Tuesday , April 6, 1999 11:29 EDT
Word Count: 719

Text:

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

13/K,6/14 (Item 2 from file: 610)
DIALOG(R)File 610: Business Wire

00023194 1999090B0060 **(USE FORMAT 7 FOR FULLTEXT)**
High-Tech Incubator Forecasts $1 Billion Revenues

Wednesday , March 31, 1999 08:10 EDT
Word Count: 468

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the
first-ever anonymous currency **card** that also makes possible
instantaneous, **anonymous transactions** over the Internet. The
ATTM **card**
is a pre-loaded hybrid "Smart-**Card**," that will enable transactions
in
53 currencies, throughout the world, including the Pacific Rim and...

13/K,6/15 (Item 3 from file: 610)
DIALOG(R)File 610: Business Wire

00022664 1999089B1038 **(USE FORMAT 7 FOR FULLTEXT)**
GS Telecom, Ltd.: Revenues to exceed $1-billion

Tuesday , March 30, 1999 07:51 EDT
Word Count: 498

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the
first-ever anonymous currency **card** that also makes possible
instantaneous, **anonymous transactions** over the Internet. The
ATTM **card**
is a pre-loaded hybrid "Smart-**Card**," that will enable transactions
in
53 currencies, throughout the world, including the Pacific Rim and...

13/K,6/16 (Item 4 from file: 610)
DIALOG(R)File 610: Business Wire

00019712 1999082B0026 **(USE FORMAT 7 FOR FULLTEXT)**
GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of Electronic and International Commerce

Tuesday , March 23, 1999 07:19 EST
Word Count: 797

Text:

...Ltd. presents the ATTM NetCard, believed by analysts to be the first-ever anonymous currency **card** to make possible instantaneous, **anonymous transactions** over the Internet, and the ATTM Universal **Card**, the first **card** that converts U.S. telephone credits into cash in virtually any currency throughout the world...

? **t /9/5,7,9**

Dialog eLink: USPTO Full Text Retrieval Options

13/9/5 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01722909 03-73899
"The tax Web"

Oliva, Ralph A; Prabakar, Sharda
Marketing Management v7n3 pp: 44-47
Fall 1998
ISSN: 1061-3846 **Journal Code:** MMA
Document Type: Journal article **Language:** English **Length:** 4 Pages
Special Feature: Charts
Word Count: 1913

Abstract:

Over the next few years, a growing concept about business over the Web will evolve from state and local taxing authorities demanding more tax revenue from electronic commerce. Businesses selling on the Internet should stay tuned for the latest developments. They should also retain professional legal advice before making critical decisions in areas where the tax

picture is not clear. Taxation challenges raised by digital commerce are discussed.

Text:

Headnote:
As authorities demand more tax revenue from electronic commerce, some Internet marketers are getting nervous.

As we navigate the Business Web over the next few years, a growing concern will evolve from state and local taxing authorities demanding more tax revenue from electronic commerce. We already see some threats that have Internet marketers nervous.

The principals of one company that sells business products through catalogues and on the Web, for example, refuse to visit out-of-state customers even when product problems arise. With discernable fear in their voices, they explain that a customer visit could trigger the tax law concept of "nexus" and subject all their sales in the customer's state to harassing and burdensome levies from several taxing jurisdictions. Even the thought of attending a conference out of state makes them edgy.

The taxation environment currently facing business-to-business and consumer online commerce can be quite confusing. So far, the Clinton administration, the U.S. Supreme Court, and proposed federal legislation are resisting state and local pressures to slap new taxes on electronic commerce.

But so-called "use taxes," already on the books in most states, subject buyers to taxation on out-of-state purchases regardless of the seller's location. If state tax collectors enforce this little-recognized layer of liability, they could severely complicate Web marketers' businesses and customer relations.

Revenue-hungry jurisdictions fear that transactions they now tax will migrate to the Internet and erode their traditional revenue bases. They are not likely to yield to the "no new Internet tax" advocates without a spirited fight.

As a result, unresolved issues and market confusion will worsen as electronic commerce not only replaces much traditional retailing activity, but also creates new types of information products: intangibles difficult to track and tax.

Businesses selling on the Internet should stay tuned for the latest developments. They should also retain professional legal advice before making critical decisions in areas where the tax picture is not clear.

Taxing Bitstreams

Online sales add another twist to an old tax problem: The difficulty of collecting sales and use taxes from buyers or sellers in transactions spanning more than one tax jurisdiction. Many states are experimenting with ad-hoc methods to tax the digital world. Some have levied telecommunication taxes on Internet access services for example. Others have imposed sales and use taxes on Web site creation and maintenance. Just as marketers try several options hoping to discover the best Web-based business models, tax collectors test revenueraising alternatives.

Digital commerce raises some major taxation challenges.

Intangibility

Tangible property can be weighed, measured, felt, touched, or otherwise perceived by the senses. But such definitions written into tax codes exclude many of the digital products and services we currently buy and sell online. As we work on the Business Web, we are moving from an economy based primarily on producing and consuming tangibles to one increasingly producing and consuming intangibles-mainly information in all of its forms. Information can be an utterance, an e-mail message, a fax, a digital entertainment product such as music and video, interactive games, design and simulation software, and more. Although each new information transaction creates value, digital products usually are invisible and tough to tax as data roam through telecom, satellite, or cable networks.

(Illustration Omitted)

Captioned as: EXHIBIT I
Should information taxation depend on the actual distribution medium? Today, for example, the tax implications are not clear when music is purchased as a digital bitstream downloaded from the Internet instead of a tape or compact disc. Is it still an audio disk for tax purposes, or is it something else: an information service, perhaps subject to a different kind of tax or no tax at all? What happens when other sorts of similar transactions occur on the net? The answer today is often a foggy "it depends." Where and how are you located? Who and where is the receiver? Who "owns" the information?

Distance insensitivity

Information technology transcends time and distance, as users instantly access a global information infrastructure spanning increasingly porous political boundaries. Data can be stored, manipulated, sent, and sold virtually anywhere in transactions without cash, receipts, or paper trails. How will tax collectors in diverse jurisdictions monitor it?

Uncertain destination

The design of the Internet makes it difficult to determine with any certainty where someone making an electronic purchase is located. Unlike a conventional mail-order transaction with a clear "ship to" address, the seller in an Internet transaction might have no idea of its destination. And questions arise about where sellers reside: where they physically sit or where their servers and modems are located.

Transaction anonymity

Digital technologies also facilitate **anonymous transactions**. Tracking them can become tedious-or close to impossible-when payment is not made with a credit **card** but with digital cash: an anonymous payment from one person to another with no third party intervention. Encryption technologies, increasingly used for security, can hide identities from tax collectors.

These issues are just now coming into focus. New methods of electronic commerce seem to be raising taxation issues in shades of gray, rather than clearly delineated black and white. The questions will continue to be debated through the next decade.

Today's U.S. Tax Picture

Anyone selling on the Web in the United States confronts a set of taxation questions involving sales taxes, use taxes, and the concept of nexus.

Sales taxes-levied in most states and applied to tangible personal property and certain service transactions in the physical, intrastate marketplace-are relatively easy to understand. (See Exhibit 1).

Use taxes are an often poorly understood and difficult to collect variation of the sales tax. Use taxes apply to interstate transactions. In most cases, the buyer owes the tax due to the destination state. (See Exhibit 2). It is surprising that many business people as well as consumers do not realize this, but think that if they buy a product from out of state and then have it shipped to their state, no tax is due. There are some exceptions (what would tax laws be without exceptions?) but most often use tax is due. The issue then becomes who collects it?

(Illustration Omitted)

Captioned as: EXHIBIT 2

Collecting use tax depends on nexus, the circumstances allowing a state to require an out-of-state vendor to collect and pay taxes on transactions with its residents. Nexus is defined as the extent to which a company has real, tangible, and substantial activity within a state.

Determining whether a company's activity within a state is substantial enough to trigger the requirement of use tax collection is complex enough in the world of mail- and phone-order transactions. Just ask any catalog marketer. Their sensitivity to the nexus question is so great that many believe a possibly apocryphal story about a marketing executive visiting an out-of-state printing plant to check registration proofs for his catalog. That visit was enough to trigger a declaration of nexus from the state, so the story goes.

Nevertheless, the already murky nexus issue likely will become even more confused as state tax collectors eye interstate online transactions. In 1992, the U.S. Supreme Court issued a landmark decision in Quill v. North Dakota that set forth guidelines some consider a precedent for nexus concepts applied to the Internet. The court held that North Dakota could not compel an out-of-state mail order house, with no physical presence in North Dakota, to collect and remit use tax on goods purchased for use in North Dakota. Some states, however, might argue that the Quill ruling is limited to mail order sales of tangible personal property, and that different nexus standards apply to Internet transactions.

Questions of Presence

If you are selling on the Web, the collection and remittance of use taxes for out-of-state sales will be determined by specific state-by-state nexus standards. Sorting it all out can be a complex, controversial process hinging on the nature and amount of physical presence you have in each state to which you deliver products and services.
Physical presence can be established in a number of ways, some of which might apply to online transactions. The most common forms of physical presence include having an office or equipment in the state, employees or independent contractors active in the state, or agents or affiliates in the state. If you are unsure of any of this, it is time to get professional advice about your tax liability and the procedures involved. Note that some vendors have incurred legal trouble by telling out-of-state buyers that no tax is due. Much more often than not, tax is due, even if the vendor is not required to collect it. A taxing jurisdiction can pursue a vendor for misrepresenting the situation.

Were you to open a store somewhere in the United States, you might have to

collect a relatively complex set of sales taxes: municipal, county, and special taxing districts as well as a state tax. But, no matter how complex the local tax picture is, it involves just a single set of sales taxes to administer and collect.

If you begin selling products and services over the Web to all areas of the globe, however, and maintain a physical presence in some of those other areas as well, you now face a more complex tax situation. In the United States alone, it is estimated that there are over 30,000 individual taxing jurisdictions. But as of now, general practice appears to be that you need not collect use taxes on an out-ofstate sale if you clearly have no nexus in the destination state.

The Federal Role

As of this writing, the U.S. government seems to favor electronic commerce growth with a minimum of government intervention, and, so far, no additional taxation. As outlined in the excellent government document, "A Framework for Global Electronic Commerce" (available at www.iitf.nist.gov/eleccomm/ ecomm.htm), the Clinton administration champions commerce on the Internet internationally. Key principles outlined in this document include:

The private sector should lead.

Governments should avoid undue restrictions on electronic commerce.

Where governmental involvement is needed, it should support and enforce a predictable, minimalist, consistent, and simple legal environment for commerce.

Governments should recognize the unique qualities of the Internet.

Electronic commerce over the Internet should be facilitated on a global basis.

An excellent reference piece for electronic commerce professionals, the paper provides a working framework addressing nine areas where international agreements could help build business on the Internet: including financial considerations, customs and taxation, legal issues, market access, and others.

For More Information

The more that we marketers navigating the world of electronic commerce meet to exchange ideas and concernssuch as in meetings of the ISBM Business Marketing Web Consortium-the more we discuss legal, tax, privacy, and copyright issues. The legal aspects of Web commerce are especially turbulent, as new problems and opportunities confront legal frameworks written long before electronic commerce technologies were conceived.

An excellent resource for further information is Commerce Net (www.commerce.net). The site posts several excellent papers on legal aspects of electronic commerce that summarize key issues and the status of current laws and court rulings.

To really stay abreast of developments and help drive new policies governing electronic commerce, find a "community of practice." Look for people working in similar situations on the Web and contribute and learn from them. The next few years promise dramatic changes in the policies affecting your ability to freely market on the Internet. The advice, counsel, and voice of knowledgeable practitioners will be an important and required input to those making policy decisions that will affect all of us

on the Business Web.

THIS IS THE FULL-TEXT.

Geographic Names: US

Descriptors: Electronic commerce; Corporate taxes; Sales taxes; Use taxes
Classification Codes: 9190 (CN=United States); 4210 (CN=Institutional taxation)

Dialog eLink: USPTO Full Text Retrieval Options

13/9/7 (Item 3 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01472678 01-23666

Industry fights fraud at in-pump terminals

Anonymous
NPN: National Petroleum News v89n7 pp: 16
Jul 1997
ISSN: 0149-5267 **Journal Code:** NPN
Document Type: Journal article **Language:** English **Length:** 1 Pages
Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to combat the problem that industry sources say translates into millions of dollars in losses.

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to combat the problem that industry sources say translates into millions of dollars in losses.
"We've seen reports from oil companies of a 30% increase of this type of fraud;' says Bill Cashel, vice president of marketing, North America, for Schlumberger Retail Petrol Systems Division, Chesapeake, Va. "I've heard as much as 100% in some markets."

The typical pay-at-the-pump fraud occurs when criminals use gasoline or bank credit cards that have been stolen or "cloned," a process that uses a blank plastic card with active account numbers encoded onto the magnetic strips. Fraud perpetuators either sell the cards or confront customers at

the pump and offer to fuel their cars in return for cash.

In addition, Cashel says, criminals have developed sophisticated ways to interpret algorhythms, used to define an account in a computer system. They've created ghost accounts that can be valid for at least a month. Within that time these cards are highly marketable.

"[Pay-at-the-pump] has been attractive to perpetuators because they can make hundreds of dollars over a short period of time with little fear of being arrested or prosecuted," says Bruce List, director of security for Houston-based Star Enterprise. "They don't have to sign invoices or enter the store, so they operate in almost complete anonymity. Even when store personnel recognize what's going on, they often don't know how to respond."

Local police usually do not give these crimes a high priority, which often results in slow response rates, List says.

Texaco officials say their sites began experiencing such fraud in 1994, and began tracking incidents as of last year. "We found that while we consistently outperformed the industry in reducing overall fraud, [pay-at-the-pump] fraud losses were escalating unbelievably fast," says Mike Mattingly, Star Enterprise general manager, retail. "We recognized that without a proactive program to deal specifically with [payat-the-pump] fraud, we stood to increase our losses by some 30% in 1997 compared to 1996, a forecast which was totally unacceptable."

Through its studies, Texaco discovered that heavy-fraud outlets share common characteristics: High-volume.

Heavy transient trade, such as taxis, commuter vans and delivery trucks.

Metropolitan locations. Miami, Dallas, Houston, New York, Philadelphia and Washington, D.C., were Star market areas of primary concern.

To combat the problem, Star instituted a proactive approach to fraudulent card use, emphasizing a need to encourage law-abiding customers to continue using pay-atthe-pump. "At Texaco locations with [pay-at-the-pump] units, seven out of 10 transactions involved card readers and we didn't want to do anything that would discourage their use;" says Bob Ferretti, project leader for the implementation of Star's program.

The program uses a wide range of strategies, including cutting perday card transactions from three to two; developing a fraud prevention kit that contains information on how to prevent and detect fraud, training materials for employees and decals for pumps and point-ofsale terminals; identifying high fraud sites; and securing customer credit card information in a safe place.

In other company news, Texaco and INROADS, a national nonprofit organization that provides internships to minority students, announced the selection of 50 high school graduates to participate in the first year of the Star Scholarship program. In addition to paid internships in business and industry, students receive between $2,000-$3,000 per year for four years of higher education.

THIS IS THE FULL-TEXT.

Geographic Names: US

Descriptors: Credit card fraud; Payment systems; Petroleum marketers; Service stations
Classification Codes: 8390 (CN=Retailing industry); 9190 (CN=United States); 8510 (CN=Petroleum industry); 9000 (CN=Short Article)

13/9/9 (Item 2 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

09092250 **Supplier Number:** 18842878 (THIS IS THE FULL TEXT)
Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Farrell, James J.
Electronic Engineering Times , n925 , p86(1)
Oct 28 , 1996
ISSN: 0192-1541
Language: English
Record Type: Fulltext; Abstract
Word Count: 650 **Line Count:** 00053

Abstract: Smart cards are replacing magnetic-stripe cards as credit cards because they can hold more information and, with a card reader, can perform a variety of functions. Smart cards contain a silicon chip, called a smart-card microcontroller, that is initiated by electrical contacts in a card reader. Various methods of security, such as a personal identification number, a mid-range encryption system or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to $20, compared to a maximum of $3 for a magnetic-stripe card. The International Organization for Standardization has established mechanical and electrical standards to make cards and readers compatible.

Text:

The standard magnetic-stripe card has been a booming success; today there are several hundred million "mag-stripe" cards in circulation worldwide. The largest application, by far, is credit cards. Worldwide, there are over 375,000 ATM machines and over 12 million point-of-sale (POS) readers that will accept them.

However, more intelligence, functionality, capacity, and security are being required by existing and new card applications than mag-stripe cards can provide. "Smart cards" are becoming more attractive as the price of microcomputer power and storage continues to decline.

Smart cards have two main advantages over magnetic-stripe cards. First, they can carry up to 100 times as much information, and hold it much

more reliably. Second, they can independently perform complex computations in conjunction with a terminal. A smart card and a card reader can engage in a sequence of interactions that validate the card reader as well as the smart card-a form of mutual authentication. With the use of advanced algorithms, a credit-card holder will be able to use a local terminal without revealing his or her identity.

In May 1995, industry magazine Smartcard Monthly estimated the 1994 market volume for microcontroller smart cards as being 45 million units, based on its own research. These cards, made by Orga, Gemplus, Schlumberger, and Giesecke and Devrient (G+D), among others, range in price from less than a dollar to about $20. A magnetic-stripe card may cost from much less than a dollar to $2 or $3, depending on whether it is bare, or incorporates a photograph or a holographic patch. The silicon used in smart cards normally ranges in price from 50 cents to $20 and is provided by a host of companies, including Motorola, Siemens, SGS Thomson, and Hitachi.

Twenty years ago, Motorola started working with Bull, the French computer company, on a project initiated by the French banking association Cartes Bancaires. Cartes Bancaires, which at the time was issuing credit cards based on magnetic-stripe technology, was very concerned about fraudulent credit-card incidents and the costs of such incidents to its member banks. Together, Bull and Motorola designed and developed the world's first smart card in 1977 for Cartes Bancaires.

Today, because of smart cards, French merchants rely on personal-identification numbers (PINs) to verify the ownership of a card simply by checking the PIN typed in by a customer against the record on the card itself-they do not have to go on-line to centralized databases. There are more than 20 million of these cards now in use in France.

A smart card is usually the same size as a conventional credit card but incorporates a small gold-colored metal "button", or module, on the front side of the card, which contains a specially-designed silicon chip called a smart-card microcontroller. When the card is inserted into a reader, the embedded chip is powered up by means of six electrical contacts.

Various security mechanisms keep the device working only in a well-characterized operating environment, and provide special areas of memory that can only be accessed under control of the code in ROM. Depending on the importance of the information involved, application system security might rely on any of several methods:a personal identification number like those used with automated teller machines, biometrics that uniquely connect the card to the card carrier, a mid-range encryption system such as the data-encryption standard (DES), or a highly-secure public-key scheme.

Mechanical and electrical standards have been established by the International Organization for Standardization (ISO) to govern the placement of contacts on the face of a smart card to make any card and reader compatible with each other.

Special Features: illustration; graph
Industry Codes/Names: ELEC Electronics; ENG Engineering and Manufacturing; BUSN Any type of business
Descriptors: Smart cards--Design and construction
Product/Industry Names: 3679120 (Magnetic Cards)
Product/Industry Names: 3679 Electronic components, not elsewhere classified
File Segment: CD File 275

? **S S1(3N)S6**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
          14352  S6
         189048  S1
           6403  S1(3N)S6

 15: ABI/Inform(R)_1971-2009/Nov 21
          22402  S6
         270312  S1
           4431  S1(3N)S6

160: Gale Group PROMT(R)_1972-1989
           1370  S6
          21801  S1
             58  S1(3N)S6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
         122913  S6
         755830  S1
          18700  S1(3N)S6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
          10837  S6
         172966  S1
           2011  S1(3N)S6

610: Business Wire_1999-2009/Nov 22
          57492  S6
         123246  S1
           6095  S1(3N)S6

810: Business Wire_1986-1999/Feb 28
          16192  S6
          51338  S1
           1863  S1(3N)S6

TOTAL: FILES 9,15,160 and ...
        1584541  S1
         245558  S6
     S14   39561  S1(3N)S6
```

? **S s3(20n)s5**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
             22  S5
         116240  S3
              6  S3(20N)S5

 15: ABI/Inform(R)_1971-2009/Nov 21
             67  S5
         135590  S3
              4  S3(20N)S5

160: Gale Group PROMT(R)_1972-1989
              0  S5
          12538  S3
              0  S3(20N)S5
```

```
148: Gale Group Trade & Industry DB_1976-2009/Nov 21
              75  S5
          413304  S3
               3  S3(20N)S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
              20  S5
           66409  S3
               5  S3(20N)S5

610: Business Wire_1999-2009/Nov 22
              36  S5
           75793  S3
               4  S3(20N)S5

810: Business Wire_1986-1999/Feb 28
               2  S5
           24394  S3
               0  S3(20N)S5

TOTAL: FILES 9,15,160 and ...
          844268  S3
             222  S5
     S15      22  S3(20N)S5
```

? s S13 NOT S11

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
               4  S13
               4  S11
               0  S13 NOT S11

 15: ABI/Inform(R)_1971-2009/Nov 21
               3  S13
               3  S11
               0  S13 NOT S11

160: Gale Group PROMT(R)_1972-1989
               0  S13
               0  S11
               0  S13 NOT S11

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
               3  S13
               3  S11
               0  S13 NOT S11

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
               2  S13
               2  S11
               0  S13 NOT S11

610: Business Wire_1999-2009/Nov 22
               4  S13
               4  S11
               0  S13 NOT S11

810: Business Wire_1986-1999/Feb 28
```

```
              0  S13
              0  S11
              0  S13 NOT S11

TOTAL: FILES 9,15,160 and ...
             16  S13
             16  S11
     S16      0  S13 NOT S11
```

? **S S14 NOT PD>19990419**

Processing
Processing
Processing
Processing
Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
           6403  S14
        2795784  PD>19990419
           2367  S14 NOT PD>19990419

 15: ABI/Inform(R)_1971-2009/Nov 21
           4431  S14
        3821914  PD>19990419
            989  S14 NOT PD>19990419

160: Gale Group PROMT(R)_1972-1989
             58  S14
              0  PD>19990419
             58  S14 NOT PD>19990419

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
Processing
          18700  S14
       13577071  PD>19990419
           3125  S14 NOT PD>19990419

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
           2011  S14
        1324495  PD>19990419
            497  S14 NOT PD>19990419

610: Business Wire_1999-2009/Nov 22
           6095  S14
        2180549  PD>19990419
             75  S14 NOT PD>19990419

810: Business Wire_1986-1999/Feb 28
           1863  S14
            469  PD>19990419
           1863  S14 NOT PD>19990419

TOTAL: FILES 9,15,160 and ...
          39561  S14
       23700282  PD>19990419
```

```
     S17    8974  S14 NOT PD>19990419
```

? **RD**

Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing

```
Processing - Examined 1600 records
Processing - Examined 3200 records
Processing - Examined 4600 records
Processing - Examined 6200 records
Processing - Examined 7600 records
>>>Record 810:634298 incomplete bibliographic data - record retained in RD set
     S18    7259  RD  (unique items)
```

? **s S3(3N)S6**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
          14352  S6
         116240  S3
           2317  S3(3N)S6

 15: ABI/Inform(R)_1971-2009/Nov 21
          22402  S6
         135590  S3
           1862  S3(3N)S6

160: Gale Group PROMT(R)_1972-1989
           1370  S6
          12538  S3
             24  S3(3N)S6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
         122913  S6
         413304  S3
           6574  S3(3N)S6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
          10837  S6
          66409  S3
            623  S3(3N)S6
```

```
610: Business Wire_1999-2009/Nov 22
          57492  S6
          75793  S3
           2288  S3(3N)S6

810: Business Wire_1986-1999/Feb 28
          16192  S6
          24394  S3
            339  S3(3N)S6

TOTAL: FILES 9,15,160 and ...
         844268  S3
         245558  S6
     S19   14027  S3(3N)S6
```

? **s S4(20n)S5**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
             22  S5
            198  S4
              2  S4(20N)S5

 15: ABI/Inform(R)_1971-2009/Nov 21
             67  S5
            643  S4
              1  S4(20N)S5

160: Gale Group PROMT(R)_1972-1989
              0  S5
            171  S4
              0  S4(20N)S5

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
             75  S5
           1209  S4
              3  S4(20N)S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
             20  S5
             94  S4
              2  S4(20N)S5

610: Business Wire_1999-2009/Nov 22
             36  S5
            248  S4
              0  S4(20N)S5

810: Business Wire_1986-1999/Feb 28
              2  S5
            125  S4
              0  S4(20N)S5

TOTAL: FILES 9,15,160 and ...
           2688  S4
            222  S5
     S20       8  S4(20N)S5
```

? **s s4 (20n) $6**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
              0  $6
            198  S4
              0  S4 (20N) $6

 15: ABI/Inform(R)_1971-2009/Nov 21
              0  $6
            643  S4
              0  S4 (20N) $6

160: Gale Group PROMT(R)_1972-1989
              0  $6
            171  S4
              0  S4 (20N) $6

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
              0  $6
           1209  S4
              0  S4 (20N) $6

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
              0  $6
             94  S4
              0  S4 (20N) $6

610: Business Wire_1999-2009/Nov 22
              0  $6
            248  S4
              0  S4 (20N) $6

810: Business Wire_1986-1999/Feb 28
              0  $6
            125  S4
              0  S4 (20N) $6

TOTAL: FILES 9,15,160 and ...
           2688  S4
              0  $6
     S21      0  S4 (20N) $6
```

? **s s19 NOT (S11 OR S16)**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
           2317  S19
              4  S11
           2317  S19 NOT (S11 OR S16)

 15: ABI/Inform(R)_1971-2009/Nov 21
           1862  S19
              3  S11
           1862  S19 NOT (S11 OR S16)

160: Gale Group PROMT(R)_1972-1989
             24  S19
              0  S11
             24  S19 NOT (S11 OR S16)
```

```
148: Gale Group Trade & Industry DB_1976-2009/Nov 21
            6574  S19
               3  S11
            6574  S19 NOT (S11 OR S16)

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
             623  S19
               2  S11
             623  S19 NOT (S11 OR S16)

610: Business Wire_1999-2009/Nov 22
            2288  S19
               4  S11
            2288  S19 NOT (S11 OR S16)

810: Business Wire_1986-1999/Feb 28
             339  S19
               0  S11
             339  S19 NOT (S11 OR S16)

TOTAL: FILES 9,15,160 and ...
           14027  S19
              16  S11
               0  S16
     S22   14027  S19 NOT (S11 OR S16)
```

? **s s20 NOT PD>19990419**

Processing
Processing
Processing
Processing

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
               2  S20
         2795784  PD>19990419
               0  S20 NOT PD>19990419

 15: ABI/Inform(R)_1971-2009/Nov 21
               1  S20
         3821914  PD>19990419
               0  S20 NOT PD>19990419

160: Gale Group PROMT(R)_1972-1989
               0  S20
               0  PD>19990419
               0  S20 NOT PD>19990419

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
Processing
               3  S20
        13577071  PD>19990419
               0  S20 NOT PD>19990419

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
               2  S20
         1324495  PD>19990419
```

```
              0  S20 NOT PD>19990419

610: Business Wire_1999-2009/Nov 22
              0  S20
        2180549  PD>19990419
              0  S20 NOT PD>19990419

810: Business Wire_1986-1999/Feb 28
              0  S20
            469  PD>19990419
              0  S20 NOT PD>19990419

TOTAL: FILES 9,15,160 and ...
              8  S20
       23700282  PD>19990419
     S23       0  S20 NOT PD>19990419
```

? **RD**

```
     S24       0  RD  (unique items)
```

? **s S1(20n)S7**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
              0  S7
         189048  S1
              0  S1(20N)S7

 15: ABI/Inform(R)_1971-2009/Nov 21
              5  S7
         270312  S1
              0  S1(20N)S7

160: Gale Group PROMT(R)_1972-1989
              0  S7
          21801  S1
              0  S1(20N)S7

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
              9  S7
         755830  S1
              0  S1(20N)S7

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
              1  S7
         172966  S1
              0  S1(20N)S7

610: Business Wire_1999-2009/Nov 22
              0  S7
         123246  S1
              0  S1(20N)S7

810: Business Wire_1986-1999/Feb 28
              0  S7
          51338  S1
```

```
              0  S1(20N)S7

TOTAL: FILES 9,15,160 and ...
         1584541  S1
              15  S7
     S25       0  S1(20N)S7
```

? **S (S12 OR S17) (3N) S5**

```
  9: Business & Industry(R)_Jul/1994-2009/Nov 19
              22  S5
               4  S12
            2367  S17
               4  (S12 OR S17) (3N) S5

 15: ABI/Inform(R)_1971-2009/Nov 21
              67  S5
               3  S12
             989  S17
               3  (S12 OR S17) (3N) S5

160: Gale Group PROMT(R)_1972-1989
               0  S5
              58  S17
               0  (S12 OR S17) (3N) S5

148: Gale Group Trade & Industry DB_1976-2009/Nov 21
              75  S5
               3  S12
            3125  S17
               3  (S12 OR S17) (3N) S5

275: Gale Group Computer DB(TM)_1983-2009/Oct 22
              20  S5
               2  S12
             497  S17
               2  (S12 OR S17) (3N) S5

610: Business Wire_1999-2009/Nov 22
              36  S5
               5  S12
              75  S17
               5  (S12 OR S17) (3N) S5

810: Business Wire_1986-1999/Feb 28
               2  S5
            1863  S17
               0  (S12 OR S17) (3N) S5

TOTAL: FILES 9,15,160 and ...
              17  S12
            8974  S17
             222  S5
     S26      17  (S12 OR S17) (3N) S5
```

? **RD**

```
     S27       16  RD  (unique items)
```

? **DS**

```
Set   File    Items   Description
        9   189048
       15   270312
      160    21801
      148   755830
      275   172966
      610   123246
      810    51338
S1          1584541   (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT?
                    OR ITEM OR ITEMS) OR CARD OR CARDS
        9   714058
       15  1524396
      160   137966
      148  4752083
      275   378351
      610   669772
      810   241604
S2          8418230   AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT
                    OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                    CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
                    E)
        9   116240
       15   135590
      160    12538
      148   413304
      275    66409
      610    75793
      810    24394
S3           844268   S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
                    OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
                    EY
        9      198
       15      643
      160      171
      148     1209
      275       94
      610      248
      810      125
S4            2688   E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
        9       22
       15       67
      160        0
      148       75
      275       20
      610       36
      810        2
S5             222   ANONYMOUS()TRANSACTION?
        9    14352
       15    22402
      160     1370
      148   122913
      275    10837
      610    57492
      810    16192
S6          245558   PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
```

```
        9          0
       15          5
      160          0
      148          9
      275          1
      610          0
      810          0
S7                15   AU=(COYLE, A? OR COYLE A ?)
        9          6
       15          7
      160          0
      148          4
      275          5
      610          5
      810          0
S8                27   S1(20N)S5
        9          0
       15          2
      160          0
      148          0
      275          0
      610          0
      810          0
S9                 2   S8(20N)S6
        9          4
       15          3
      160          0
      148          3
      275          2
      610          5
      810          0
S10               17   S8 NOT PY>2000
        9          4
       15          3
      160          0
      148          3
      275          2
      610          4
      810          0
S11               16   RD  (unique items)
        9          4
       15          3
      160          0
      148          3
      275          2
      610          5
      810          0
S12               17   S8 NOT PY>19990419
        9          4
       15          3
      160          0
      148          3
      275          2
      610          4
      810          0
S13               16   RD  (unique items)
        9       6403
       15       4431
      160         58
      148      18700
      275       2011
      610       6095
```

```
      810      1863
S14           39561   S1(3N)S6
        9          6
       15          4
      160          0
      148          3
      275          5
      610          4
      810          0
S15               22   S3(20N)S5
        9          0
       15          0
      160          0
      148          0
      275          0
      610          0
      810          0
S16                0   S13 NOT S11
        9       2367
       15        989
      160         58
      148       3125
      275        497
      610         75
      810       1863
S17               8974   S14 NOT PD>19990419
        9       2332
       15        946
      160         58
      148       2977
      275        196
      610         23
      810        727
S18               7259   RD  (unique items)
        9       2317
       15       1862
      160         24
      148       6574
      275        623
      610       2288
      810        339
S19           14027   S3(3N)S6
        9          2
       15          1
      160          0
      148          3
      275          2
      610          0
      810          0
S20               8   S4(20N)S5
        9          0
       15          0
      160          0
      148          0
      275          0
      610          0
      810          0
S21               0   S4 (20N) $6
        9       2317
       15       1862
      160         24
      148       6574
```

```
      275       623
      610      2288
      810       339
S22             14027   S19 NOT (S11 OR S16)
        9           0
       15           0
      160           0
      148           0
      275           0
      610           0
      810           0
S23                 0   S20 NOT PD>19990419
        9           0
       15           0
      160           0
      148           0
      275           0
      610           0
      810           0
S24                 0   RD  (unique items)
        9           0
       15           0
      160           0
      148           0
      275           0
      610           0
      810           0
S25                 0   S1(20N)S7
        9           4
       15           3
      160           0
      148           3
      275           2
      610           5
      810           0
S26                17   (S12 OR S17) (3N) S5
        9           4
       15           3
      160           0
      148           3
      275           2
      610           4
      810           0
S27                16   RD  (unique items)
```

? **T /6, K/ALL**

27/6,K/1 (Item 1 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01991713 Supplier Number: 25491121 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999
Word Count: 266 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...service.

Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.

The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.

Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

27/6,K/2 (Item 2 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01507406 Supplier Number: 24200827 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Bergdorf's new in-house system adds flexibility

March 15, 1998
Word Count: 456 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...store. The system has allowed Bergdoffs to gather names and addresses from third-party credit **cards**, as opposed to being limited to **anonymous transaction** data.
For its database, Bergdorf's chose Open MarketWorks, produced by STS Systems, Toronto. "One...

27/6,K/3 (Item 3 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01257506 Supplier Number: 23871576
Ecash to be issued in Norway and Austria

April 21, 1997
Word Count: 142

TEXT:

...things as database searches, news and mail-order products. The payment

system, unlike existing credit **card** payment setups, allows for **anonymous transactions** and gives users the opportunity to make and receive payments. "Ecash, like real cash, will...

27/6,K/4 (Item 4 from file: 9)
DIALOG(R)File 9: Business & Industry(R)

01040076 Supplier Number: 23569559 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
FATF issues new recommendations in fight against money laundering

July 1996
Word Count: 1128 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

TEXT:

...Activity Reports in 1995.

The FATF also drew attention to emerging technologies that might facilitate **anonymous transactions** and thereby promote financial crime. The report mentioned only one such technology, smart **cards**, but Noble cited several others, including Internet banking and digital cash.

"The Internet and cyberbanking...

27/6,K/5 (Item 1 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01722909 03-73899
****USE FORMAT 7 OR 9 FOR FULL TEXT****
"The tax Web"

Fall 1998 **Length:** 4 Pages
Word Count: 1913
Text:

...sit or where their servers and modems are located.

Transaction anonymity
Digital technologies also facilitate **anonymous transactions**. Tracking them can become tedious-or close to impossible-when payment is not made with a credit **card** but with digital cash: an anonymous payment from one person to another with no third...

Dialog eLink: USPTO Full Text Retrieval Options

27/6,K/6 (Item 2 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01476330 01-27318

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Big bucks or lots and lots of tiny bucks

Aug 4, 1997 **Length:** 1 Pages
Word Count: 1196
Text:

...before accepting the payment. The attraction of this method is that it truly is an **anonymous transaction** system. Furthermore, encoded "smart **cards**" can also use this system, so that the on-line consumer's purchasing power would...

Dialog eLink: USPTO Full Text Retrieval Options

27/6,K/7 (Item 3 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01472678 01-23666

****USE FORMAT 7 OR 9 FOR FULL TEXT****

Industry fights fraud at in-pump terminals

Jul 1997 **Length:** 1 Pages
Word Count: 574

Abstract:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

Text:

Pay-at-the-pump technology has given rise to a monumental increase in credit **card** fraud, as perpetuators exploit the **anonymous transaction** to make illegal purchases. As a result, oil companies have begun to develop programs to...

27/6,K/8 (Item 1 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

10969214 **Supplier Number:** 54431329 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999
Word Count: 477 **Line Count:** 00043

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.
The execution of the final agreement was delayed from an expected date...

27/6,K/9 (Item 2 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

09092250 **Supplier Number:** 18842878 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smart cards have earned their stripes. (smart cards may replace magnetic-stripe cards) (Technology Information)

Oct 28 , 1996
Word Count: 650 **Line Count:** 00053

Abstract: ...or a public-key scheme, are used depending on the required security level. A smart **card** not only provides greater security than a magnetic-stripe **card**, it can also allow the holder to make **anonymous transactions**. The cost for smart **cards** ranges from less than a dollar to $20, compared to a maximum of $3 for...
Abstract:

27/6,K/10 (Item 3 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

08702148 **Supplier Number:** 18337324 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Wells Fargo plans to take 40% stake in Mondex's U.S. smart card system.

May 30 , 1996

Word Count: 578 **Line Count:** 00049

```
...of the more controversial entrants in the new-money sweepstakes.
     In contrast to stored-value cards being demonstrated by
MasterCard and Visa, Mondex is billed as "true electronic cash" - even
allowing for anonymous transactions between cardholders.
     National Westminster Bank is several months behind its schedule to
have a franchise...
```

27/6,K/11 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)

02347429 **Supplier Number:** 57432321 **(Use Format 7 Or 9 For** FULL TEXT)
C&W & Planet Payment Intro Global Web Card Processing Svc.
11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)

Nov 5 , 1999
Word Count: 297 **Line Count:** 00028

```
...service.
     Traditionally, banks and other mainstream financial institutions have
imposed limitations on who can process card transactions. Online
card transactions are viewed with suspicion - hence the thriving
market in unknown and anonymous transaction processors.
      The CWC/Planet Payment service will initially connect to Bank of
Bermuda's new multi-currency credit card processing system.
      Philips Beck, Planet Payment's CEO, said that providing
multi-currency credit card...
```

27/6,K/12 (Item 2 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)

02275950 **Supplier Number:** 54044738 **(Use Format 7 Or 9 For** FULL TEXT)
Boom then Bust: How Electronic Cash Faltered.(DigiCash, CyberCash)(Company Financial Information)

March 10 , 1999
Word Count: 1066 **Line Count:** 00093

```
...moves by Visa and MasterCard to leverage their name recognition and low
limits for credit card liability were contributing factors. Also,
the public never clamored for anonymous transactions or
methods for making micropayments of a few cents or dollars over the
Internet.
      Edward...
```

...found a merchant that accepted CyberCash, the merchant's software would obtain an encrypted credit **card** number from the wallet.
Electronic transactions from First Virtual involved a PIN. DigiCash's technologically impressive eCash allowed for **anonymous transactions** online through a trial program with Mark Twain Bank of St. Louis.
At the same...

27/6,K/13 (Item 1 from file: 610)
DIALOG(R)File 610: Business Wire

00025602 1999096B1250 **(USE FORMAT 7 FOR FULLTEXT)**
GS Telecom Unveils Plan to Achieve Billion-Dollar Projections

Tuesday , April 6, 1999 11:29 EDT
Word Count: 719

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card**
is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in
53 currencies, throughout the world, including the Pacific Rim and...

27/6,K/14 (Item 2 from file: 610)
DIALOG(R)File 610: Business Wire

00023194 1999090B0060 **(USE FORMAT 7 FOR FULLTEXT)**
High-Tech Incubator Forecasts $1 Billion Revenues

Wednesday , March 31, 1999 08:10 EDT
Word Count: 468

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the

first-ever anonymous currency **card** that also makes possible
instantaneous, **anonymous transactions** over the Internet. The
ATTM **card**
is a pre-loaded hybrid "Smart-**Card**," that will enable transactions
in
53 currencies, throughout the world, including the Pacific Rim and...

27/6,K/15 (Item 3 from file: 610)
DIALOG(R)File 610: Business Wire

00022664 1999089B1038 **(USE FORMAT 7 FOR FULLTEXT)**
GS Telecom, Ltd.: Revenues to exceed $1-billion

Tuesday , March 30, 1999 07:51 EDT
Word Count: 498

Text:

...worldwide impact the
card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the
first-ever anonymous currency **card** that also makes possible
instantaneous, **anonymous transactions** over the Internet. The
ATTM **card**
is a pre-loaded hybrid "Smart-**Card**," that will enable transactions
in
53 currencies, throughout the world, including the Pacific Rim and...

27/6,K/16 (Item 4 from file: 610)
DIALOG(R)File 610: Business Wire

00019712 1999082B0026 **(USE FORMAT 7 FOR FULLTEXT)**
GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of Electronic and International Commerce

Tuesday , March 23, 1999 07:19 EST
Word Count: 797

Text:

...Ltd. presents the ATTM NetCard, believed by analysts to be
the first-ever anonymous currency **card** to make possible
instantaneous,

anonymous transactions over the Internet, and the ATTM
Universal **Card**,
the first **card** that converts U.S. telephone credits into cash in
virtually any currency throughout the world...

? **B CORE2**

```
       22nov09 14:24:01 User233765 Session D167.2
            $25.44    4.559 DialUnits File9
               $3.36  12 Type(s) in Format 95 (KWIC)
             $3.36  12 Types
    $28.80  Estimated cost File9
            $28.86    5.172 DialUnits File15
               $7.58  2 Type(s) in Format  9
               $2.52  9 Type(s) in Format 95 (KWIC)
            $10.10  11 Types
    $38.96  Estimated cost File15
             $1.90    0.340 DialUnits File160
     $1.90  Estimated cost File160
            $80.73   14.467 DialUnits File148
               $3.79  1 Type(s) in Format  9
               $2.52  9 Type(s) in Format 95 (KWIC)
             $6.31  10 Types
    $87.04  Estimated cost File148
            $10.10    1.810 DialUnits File275
               $3.75  5 Type(s) in Format 95 (KWIC)
             $3.75  5 Types
    $13.85  Estimated cost File275
             $2.50    2.402 DialUnits File610
               $0.00  8 Type(s) in Format 95 (KWIC)
             $0.00  8 Types
     $2.50  Estimated cost File610
             $2.20    2.114 DialUnits File810
     $2.20  Estimated cost File810
             OneSearch, 7 files, 30.863 DialUnits FileOS
     $8.26  INTERNET
   $183.51  Estimated cost this search
   $183.57  Estimated total session cost  31.106 DialUnits

SYSTEM:OS  - DIALOG OneSearch
  File  20:Dialog Global Reporter 1997-2009/Nov 22
        (c) 2009 Dialog
  File 624:McGraw-Hill Publications 1985-2009/Nov 20
        (c) 2009 McGraw-Hill Co. Inc
  File 621:Gale Group New Prod.Annou.(R) 1985-2009/Oct 14
        (c) 2009 Gale/Cengage
  File 636:Gale Group Newsletter DB(TM) 1987-2009/Oct 27
        (c) 2009 Gale/Cengage
  File 613:PR Newswire 1999-2009/Nov 22
        (c) 2009 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
  File 634:San Jose Mercury  Jun 1985-2009/Nov 17
        (c) 2009 San Jose Mercury News
  File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc

      Set  Items  Description
```

```
      ---  -----  -----------
```

? S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS

Processing
Processing
Processing
Processing

```
 20: Dialog Global Reporter_1997-2009/Nov 22
Processing
         29910  NEGOTIABLE
       2064104  MONETARY
       8572586  FINANCIAL
        484817  ITEM
        999684  INSTRUMENT?
       1578901  ITEMS
         89508  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
        887302  CARDS
       1285927  CARD
       1958736  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

624: McGraw-Hill Publications_1985-2009/Nov 20
           785  NEGOTIABLE
         10690  MONETARY
        215626  FINANCIAL
         33976  INSTRUMENT?
         13390  ITEM
         31909  ITEMS
          1663  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
          9224  CARDS
         15884  CARD
         23996  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
          1239  NEGOTIABLE
         21759  MONETARY
       1613292  FINANCIAL
        279404  INSTRUMENT?
         79079  ITEM
        203570  ITEMS
         16179  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
        116000  CARDS
        177958  CARD
        253804  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
          9095  NEGOTIABLE
         50457  MONETARY
        892457  FINANCIAL
         44136  ITEM
```

```
         127307  ITEMS
         158464  INSTRUMENT?
           6441  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          98620  CARDS
         203929  CARD
         257451  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

613: PR Newswire_1999-2009/Nov 22
            838  NEGOTIABLE
          32176  MONETARY
        1351429  FINANCIAL
          52899  ITEM
         125117  INSTRUMENT?
         146948  ITEMS
          12757  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          70545  CARDS
         101570  CARD
         150329  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

634: San Jose Mercury_ Jun 1985-2009/Nov 17
            523  NEGOTIABLE
           4031  MONETARY
          80187  FINANCIAL
          19449  ITEMS
           7062  ITEM
          12939  INSTRUMENT?
            107  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          15339  CARDS
          22463  CARD
          33621  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

813: PR Newswire_1987-1999/Apr 30
            434  NEGOTIABLE
           6193  MONETARY
         412709  FINANCIAL
          46039  ITEMS
          18647  ITEM
          38803  INSTRUMENT?
           1056  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
          23737  CARDS
          37369  CARD
          50965  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                 ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 20,624,621 and ...
          42824  NEGOTIABLE
       13138286  FINANCIAL
        2189410  MONETARY
        1648387  INSTRUMENT?
         700030  ITEM
        2154123  ITEMS
         127711  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                 OR ITEM) OR ITEMS)
        1845100  CARD
        1220767  CARDS
```

```
      S1 2728902  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                  ITEM OR ITEMS) OR CARD OR CARDS
```

? s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALUE)

Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing

```
 20: Dialog Global Reporter_1997-2009/Nov 22
Processing
Processing
Processing
         2581433  CHARGE
          709880  SECURED
          632337  CHIP
          650432  SMART
          349501  INTELLIGENT
          411206  AUTOMATIC
           57507  TELLER
          669051  MACHINE
            2666  AUTOMATIC(W)TELLER(W)MACHINE
          211432  STORED
         5121202  VALUE
            8596  STORED(W)VALUE
          288679  MICRO
         1109026  CHIP?
            2576  MICRO(W)CHIP?
           37232  MICROCHIP?
          102154  IC
          102351  DEBIT
          122318  ATM
         3407084  CREDIT
         5427935  BANK
        11155171  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                  DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                  CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                  STORED()VALUE)

624: McGraw-Hill Publications_1985-2009/Nov 20
           74462  BANK
           66139  CREDIT
            2857  ATM
            3842  INTELLIGENT
            2373  MICROCHIP?
             643  IC
           14138  AUTOMATIC
             788  TELLER
           17934  MACHINE
```

```
            42  AUTOMATIC(W)TELLER(W)MACHINE
          5922  MICRO
         17082  CHIP?
             7  MICRO(W)CHIP?
         11248  STORED
        120348  VALUE
            14  STORED(W)VALUE
           636  DEBIT
          9883  CHIP
         17520  SECURED
         15013  SMART
         63165  CHARGE
        212735  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
         44146  ATM
         33372  IC
        106899  AUTOMATIC
          9807  TELLER
         84943  MACHINE
           287  AUTOMATIC(W)TELLER(W)MACHINE
         52277  STORED
        954290  VALUE
          4174  STORED(W)VALUE
         70790  MICRO
        155727  CHIP?
           203  MICRO(W)CHIP?
          5421  MICROCHIP?
         25642  DEBIT
        110007  SECURED
        110601  INTELLIGENT
        114113  CHIP
        108408  SMART
        269928  CHARGE
        445880  CREDIT
        410908  BANK
       1241029  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
        633215  BANK
        342215  CREDIT
         85965  CHIP
        177847  CHARGE
         62241  AUTOMATIC
         10669  TELLER
         83904  MACHINE
           489  AUTOMATIC(W)TELLER(W)MACHINE
         41131  STORED
        528297  VALUE
          3357  STORED(W)VALUE
         67664  MICRO
        128605  CHIP?
           186  MICRO(W)CHIP?
          4822  MICROCHIP?
         14733  IC
         54104  SECURED
```

```
          57755  SMART
          41919  ATM
          27145  DEBIT
          53597  INTELLIGENT
        1144965  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

613: PR Newswire_1999-2009/Nov 22
         286246  BANK
         267969  CREDIT
         180311  CHARGE
          57742  CHIP
          13618  IC
          49305  AUTOMATIC
           5109  TELLER
          41654  MACHINE
            131  AUTOMATIC(W)TELLER(W)MACHINE
          25225  STORED
         594062  VALUE
           2431  STORED(W)VALUE
          41254  MICRO
          81607  CHIP?
             93  MICRO(W)CHIP?
          14578  DEBIT
          55229  INTELLIGENT
          68851  SMART
          59708  SECURED
          21960  ATM
          48976  MICROCHIP?
         786128  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

634: San Jose Mercury_ Jun 1985-2009/Nov 17
          34347  CREDIT
          48055  CHARGE
           4284  INTELLIGENT
           4121  SECURED
            948  ATM
            717  MICROCHIP?
            226  IC
           9012  AUTOMATIC
           2211  TELLER
          17595  MACHINE
            136  AUTOMATIC(W)TELLER(W)MACHINE
           4819  STORED
          32224  VALUE
             22  STORED(W)VALUE
           4240  MICRO
          27467  CHIP?
             17  MICRO(W)CHIP?
            438  DEBIT
          12562  SMART
          16465  CHIP
          40958  BANK
         143806  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)
```

```
813: PR Newswire_1987-1999/Apr 30
          134534  BANK
          106995  CREDIT
           22188  SECURED
           14246  SMART
            3093  DEBIT
             588  MICROCHIP?
           16391  AUTOMATIC
            3736  TELLER
           19324  MACHINE
             180  AUTOMATIC(W)TELLER(W)MACHINE
            8068  STORED
          167021  VALUE
             316  STORED(W)VALUE
            9124  MICRO
           19265  CHIP?
              44  MICRO(W)CHIP?
            2352  IC
           13703  INTELLIGENT
           12915  CHIP
            9031  ATM
           91262  CHARGE
          319548  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                  DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                  CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                  STORED()VALUE)

TOTAL: FILES 20,624,621 and ...
          669192  AUTOMATIC
           89827  TELLER
          934405  MACHINE
            3931  AUTOMATIC(W)TELLER(W)MACHINE
          243179  ATM
         7008258  BANK
         4670629  CREDIT
          173883  DEBIT
          977528  SECURED
         3412001  CHARGE
          927267  SMART
          590757  INTELLIGENT
          929420  CHIP
          167098  IC
          100129  MICROCHIP?
          487673  MICRO
         1538779  CHIP?
            3126  MICRO(W)CHIP?
          354200  STORED
         7517444  VALUE
           18910  STORED(W)VALUE
      S215003382  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                  DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                  CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                  STORED()VALUE)
```

? s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

Processing
Processing
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Processing
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Processing

```
 20: Dialog Global Reporter_1997-2009/Nov 22
Processing
Processing
             310  CHIPCARD?
             381  CHARGECARD?
            1212  CREDITCARD?
           12669  SMARTCARD?
          873641  METAL
         5462538  MONEY
              37  METAL(W)MONEY
        11155171  S2
         1535582  DEVICE?
         1877388  CARD? ?
         6692527  PASS?
          805131  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          813382  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                  CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

624: McGraw-Hill Publications_1985-2009/Nov 20
                0  CHARGECARD?
                2  CHIPCARD?
                6  CREDITCARD?
               31  SMARTCARD?
            33746  METAL
           119617  MONEY
                1  METAL(W)MONEY
           212735  S2
            22443  CARD? ?
            32245  DEVICE?
           192088  PASS?
            11624  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
            11641  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                   CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
           101371  METAL
           208752  MONEY
                1  METAL(W)MONEY
                8  CHARGECARD?
               75  CHIPCARD?
              423  CREDITCARD?
             2977  SMARTCARD?
          1241029  S2
           548167  DEVICE?
           423826  PASS?
           238688  CARD? ?
           143844  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
           145582  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                   CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
```

```
      111177  METAL
      313783  MONEY
           2  METAL(W)MONEY
         127  CHIPCARD?
         150  CHARGECARD?
         232  CREDITCARD?
        2381  SMARTCARD?
     1144965  S2
      251584  CARD? ?
      371332  PASS?
      308327  DEVICE?
      176391  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
      177838  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
              CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

613: PR Newswire_1999-2009/Nov 22
        1640  SMARTCARD?
           0  CHARGECARD?
          13  CHIPCARD?
         219  CREDITCARD?
       44723  METAL
      191080  MONEY
           0  METAL(W)MONEY
      786128  S2
      382556  PASS?
      138438  CARD? ?
      270365  DEVICE?
       80116  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
       80897  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
              CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

634: San Jose Mercury_ Jun 1985-2009/Nov 17
           0  CHARGECARD?
           1  CHIPCARD?
           4  SMARTCARD?
           9  CREDITCARD?
       12625  METAL
      146244  MONEY
           6  METAL(W)MONEY
      143806  S2
       21885  DEVICE?
       33540  CARD? ?
      157486  PASS?
       11459  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
       11467  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
              CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

813: PR Newswire_1987-1999/Apr 30
         305  SMARTCARD?
           3  CHARGECARD?
          50  CHIPCARD?
          56  CREDITCARD?
       16315  METAL
       58940  MONEY
           0  METAL(W)MONEY
      319548  S2
       92150  PASS?
       50192  DEVICE?
       50068  CARD? ?
       26245  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
       26504  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
              CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY
```

```
TOTAL: FILES 20,624,621 and ...
        15003382  S2
         2612149  CARD? ?
         2766763  DEVICE?
         8311965  PASS?
         1254810  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
           20007  SMARTCARD?
             578  CHIPCARD?
            2157  CREDITCARD?
             542  CHARGECARD?
         1193598  METAL
         6500954  MONEY
              47  METAL(W)MONEY
      S3 1267311  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                  CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY
```

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

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```
 20: Dialog Global Reporter_1997-2009/Nov 22
               69  WEBMONEY
          4604434  E
            52250  BULLION?
               10  E(W)BULLION?
          4604434  E
          2798509  GOLD?
             1121  E(W)GOLD?
             1192  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

624: McGraw-Hill Publications_1985-2009/Nov 20
                2  WEBMONEY
           151523  E
              859  BULLION?
                0  E(W)BULLION?
           151523  E
            47523  GOLD?
               51  E(W)GOLD?
               51  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
               10  WEBMONEY
           889476  E
             1551  BULLION?
                1  E(W)BULLION?
           889476  E
           215306  GOLD?
              347  E(W)GOLD?
              356  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
               11  WEBMONEY
          1189157  E
             2608  BULLION?
                0  E(W)BULLION?
```

```
        1189157  E
         162183  GOLD?
            117  E(W)GOLD?
            127  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

613: PR Newswire_1999-2009/Nov 22
              6  WEBMONEY
         593607  E
            958  BULLION?
              2  E(W)BULLION?
         593607  E
         154124  GOLD?
            188  E(W)GOLD?
            195  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

634: San Jose Mercury_ Jun 1985-2009/Nov 17
              0  EVOCASH
          59214  E
            405  BULLION?
              0  E(W)BULLION?
          59214  E
          57374  GOLD?
             72  E(W)GOLD?
             72  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

813: PR Newswire_1987-1999/Apr 30
              0  EVOCASH
         204547  E
            520  BULLION?
              0  E(W)BULLION?
         204547  E
          62597  GOLD?
            170  E(W)GOLD?
            170  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 20,624,621 and ...
        7691958  E
        3497616  GOLD?
           2066  E(W)GOLD?
              0  EVOCASH
             98  WEBMONEY
        7691958  E
          59151  BULLION?
             13  E(W)BULLION?
     S4    2163  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
```

? s ANONYMOUS()TRANSACTION?

```
 20: Dialog Global Reporter_1997-2009/Nov 22
         177827  ANONYMOUS
        2074170  TRANSACTION?
             90  ANONYMOUS()TRANSACTION?

624: McGraw-Hill Publications_1985-2009/Nov 20
           2088  ANONYMOUS
          64836  TRANSACTION?
              7  ANONYMOUS()TRANSACTION?

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
```

```
          6768  ANONYMOUS
        546354  TRANSACTION?
            37  ANONYMOUS()TRANSACTION?

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
          7850  ANONYMOUS
        262662  TRANSACTION?
            24  ANONYMOUS()TRANSACTION?

613: PR Newswire_1999-2009/Nov 22
          5538  ANONYMOUS
        309972  TRANSACTION?
            17  ANONYMOUS()TRANSACTION?

634: San Jose Mercury_ Jun 1985-2009/Nov 17
          7468  ANONYMOUS
          9430  TRANSACTION?
             0  ANONYMOUS()TRANSACTION?

813: PR Newswire_1987-1999/Apr 30
          1487  ANONYMOUS
        111929  TRANSACTION?
             1  ANONYMOUS()TRANSACTION?

TOTAL: FILES 20,624,621 and ...
        209026  ANONYMOUS
       3379353  TRANSACTION?
    S5     176  ANONYMOUS()TRANSACTION?
```

? **s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE**

Processing

```
 20: Dialog Global Reporter_1997-2009/Nov 22
           850  LOADABLE
          1569  RELOADABLE
       2331846  PRE
       3077982  PAID
         36237  PRE(W)PAID
        158660  PREPAID
        191230  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

624: McGraw-Hill Publications_1985-2009/Nov 20
            11  RELOADABLE
            51  LOADABLE
           780  PREPAID
         43985  PRE
         66120  PAID
           178  PRE(W)PAID
           998  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
           586  RELOADABLE
           887  LOADABLE
        275351  PRE
        264987  PAID
          6781  PRE(W)PAID
         90934  PREPAID
         97364  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
```

```
636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
             726  RELOADABLE
            1096  LOADABLE
          165136  PRE
          176061  PAID
            3789  PRE(W)PAID
           49608  PREPAID
           54200  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

613: PR Newswire_1999-2009/Nov 22
             217  LOADABLE
             266  RELOADABLE
          186102  PRE
          193094  PAID
            4445  PRE(W)PAID
           63383  PREPAID
           67166  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

634: San Jose Mercury_ Jun 1985-2009/Nov 17
               2  LOADABLE
               3  RELOADABLE
             374  PREPAID
           18783  PRE
           56229  PAID
             104  PRE(W)PAID
             472  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

813: PR Newswire_1987-1999/Apr 30
              37  RELOADABLE
             242  LOADABLE
           55533  PRE
           75458  PAID
             900  PRE(W)PAID
           14686  PREPAID
           15614  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 20,624,621 and ...
         3076736  PRE
         3909931  PAID
           52434  PRE(W)PAID
          378425  PREPAID
            3198  RELOADABLE
            3345  LOADABLE
      S6  427044  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
```

? **s AU=(COYLE, A? OR COYLE A ?)**

```
 20: Dialog Global Reporter_1997-2009/Nov 22
               0  AU=COYLE A ?
               0  AU=COYLE, A?
               0  AU=(COYLE, A? OR COYLE A ?)

624: McGraw-Hill Publications_1985-2009/Nov 20
>>>Prefix "AU" is undefined
               0  AU=COYLE, A?
               0  AU=COYLE A ?
               0  AU=(COYLE, A? OR COYLE A ?)
```

```
621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
               0  AU=COYLE A ?
               0  AU=COYLE, A?
               0  AU=(COYLE, A? OR COYLE A ?)

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
               0  AU=COYLE A ?
               0  AU=COYLE, A?
               0  AU=(COYLE, A? OR COYLE A ?)

613: PR Newswire_1999-2009/Nov 22
               0  AU=COYLE A ?
               0  AU=COYLE, A?
               0  AU=(COYLE, A? OR COYLE A ?)

634: San Jose Mercury_ Jun 1985-2009/Nov 17
               0  AU=COYLE A ?
               0  AU=COYLE, A?
               0  AU=(COYLE, A? OR COYLE A ?)

813: PR Newswire_1987-1999/Apr 30
>>>Prefix "AU" is undefined
               0  AU=COYLE, A?
               0  AU=COYLE A ?
               0  AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 20,624,621 and ...
               0  AU=COYLE, A?
               0  AU=COYLE A ?
      S7       0  AU=(COYLE, A? OR COYLE A ?)
```

? **s S1(20n)S5**

```
 20: Dialog Global Reporter_1997-2009/Nov 22
              90  S5
         1958736  S1
              10  S1(20N)S5

624: McGraw-Hill Publications_1985-2009/Nov 20
               7  S5
           23996  S1
               0  S1(20N)S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
              37  S5
          253804  S1
               1  S1(20N)S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
              24  S5
          257451  S1
               2  S1(20N)S5

613: PR Newswire_1999-2009/Nov 22
              17  S5
          150329  S1
               0  S1(20N)S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17
```

```
                0  S5
            33621  S1
                0  S1(20N)S5

813: PR Newswire_1987-1999/Apr 30
                1  S5
            50965  S1
                0  S1(20N)S5

TOTAL: FILES 20,624,621 and ...
           2728902  S1
               176  S5
      S8        13  S1(20N)S5
```

? **s S8(20n)S6**

```
 20: Dialog Global Reporter_1997-2009/Nov 22
               10  S8
           191230  S6
                0  S8(20N)S6

624: McGraw-Hill Publications_1985-2009/Nov 20
                0  S8
              998  S6
                0  S8(20N)S6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
                1  S8
            97364  S6
                0  S8(20N)S6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
                2  S8
            54200  S6
                0  S8(20N)S6

613: PR Newswire_1999-2009/Nov 22
                0  S8
            67166  S6
                0  S8(20N)S6

634: San Jose Mercury_ Jun 1985-2009/Nov 17
                0  S8
              472  S6
                0  S8(20N)S6

813: PR Newswire_1987-1999/Apr 30
                0  S8
            15614  S6
                0  S8(20N)S6

TOTAL: FILES 20,624,621 and ...
               13  S8
           427044  S6
      S9        0  S8(20N)S6
```

? **s s8 NOT PY>19990419**

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Processing

```
 20: Dialog Global Reporter_1997-2009/Nov 22
Processing
Processing
              10  S8
        54678213  PY>19990419
               8  S8 NOT PY>19990419

624: McGraw-Hill Publications_1985-2009/Nov 20
               0  S8
         1043126  PY>19990419
               0  S8 NOT PY>19990419

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
               1  S8
         3545438  PY>19990419
               1  S8 NOT PY>19990419

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
               2  S8
         2725398  PY>19990419
               1  S8 NOT PY>19990419

613: PR Newswire_1999-2009/Nov 22
               0  S8
         2852172  PY>19990419
               0  S8 NOT PY>19990419

634: San Jose Mercury_ Jun 1985-2009/Nov 17
               0  S8
          318997  PY>19990419
               0  S8 NOT PY>19990419

813: PR Newswire_1987-1999/Apr 30
               0  S8
               0  PY>19990419
               0  S8 NOT PY>19990419

TOTAL: FILES 20,624,621 and ...
              13  S8
       65163344  PY>19990419
     S10      10  S8 NOT PY>19990419
```

? **rd**

```
     S11       8  RD  (unique items)
```

? **t /k,6/all**

11/K,6/1 (Item 1 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

08217338 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Parliament to see e-transaction privacy Bill before end of 1999

November 15, 1999
Word Count: 531
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...between letters sent by air or ship. Increased use of the electronic purse, or smart **cards** you can load" with electronic cash, would permit **anonymous transactions**, allaying consumers' fears about privacy, he said.
A gap had developed between what the public...

11/K,6/2 (Item 2 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

08097538 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999
Word Count: 257
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...service.
Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.
The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.
Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

11/K,6/3 (Item 3 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

05042725 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card

April 21, 1999
Word Count: 568

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.
The execution of the final agreement was delayed from an expected date ...

11/K,6/4 (Item 4 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04853696 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
High-Tech Incubator Forecasts $1 Billion Revenues

March 31, 1999
Word Count: 530
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."
GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

11/K,6/5 (Item 5 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04806230 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd.: Revenues to exceed $1-billion

March 30, 1999
Word Count: 575
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."
GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

11/K,6/6 (Item 6 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04727490 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of Electronic and International Commerce

March 23, 1999
Word Count: 801
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Ltd. presents the ATTM NetCard, believed by analysts to be the first-ever anonymous currency **card** to make possible instantaneous, **anonymous transactions** over the Internet, and the ATTM Universal **Card**, the first **card** that converts U.S. telephone credits into cash in virtually any currency throughout the world...

11/K,6/7 (Item 7 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04692649 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd. Introduces the First 'Net-Card'

March 19, 1999
Word Count: 625
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...technology incubator, announces next week the backbone of its global strategic vision, the ATTM Universal **Card**, the first-ever anonymous currency **card** that makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

11/K,6/8 (Item 1 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)

04479356 **Supplier Number:** 57432321 **(USE FORMAT 7 FOR FULLTEXT)**

C&W & Planet Payment Intro Global Web Card Processing Svc.
11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)

Nov 5 , 1999
Word Count: 279
-

...service.
Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.
The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.
Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

? **S S1(3N)S6**

```
 20: Dialog Global Reporter_1997-2009/Nov 22
          191230  S6
         1958736  S1
           35092  S1(3N)S6

624: McGraw-Hill Publications_1985-2009/Nov 20
             998  S6
           23996  S1
             159  S1(3N)S6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
           97364  S6
          253804  S1
           10991  S1(3N)S6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
           54200  S6
          257451  S1
            8420  S1(3N)S6

613: PR Newswire_1999-2009/Nov 22
           67166  S6
          150329  S1
            6112  S1(3N)S6

634: San Jose Mercury_ Jun 1985-2009/Nov 17
             472  S6
           33621  S1
             111  S1(3N)S6

813: PR Newswire_1987-1999/Apr 30
           15614  S6
           50965  S1
            1445  S1(3N)S6

TOTAL: FILES 20,624,621 and ...
         2728902  S1
          427044  S6
     S12   62330  S1(3N)S6
```

? S s3(20n)s5

```
 20: Dialog Global Reporter_1997-2009/Nov 22
              90  S5
          813382  S3
               8  S3(20N)S5

624: McGraw-Hill Publications_1985-2009/Nov 20
               7  S5
           11641  S3
               0  S3(20N)S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
              37  S5
          145582  S3
               0  S3(20N)S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
              24  S5
          177838  S3
               2  S3(20N)S5

613: PR Newswire_1999-2009/Nov 22
              17  S5
           80897  S3
               0  S3(20N)S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17
               0  S5
           11467  S3
               0  S3(20N)S5

813: PR Newswire_1987-1999/Apr 30
               1  S5
           26504  S3
               0  S3(20N)S5

TOTAL: FILES 20,624,621 and ...
         1267311  S3
             176  S5
     S13      10  S3(20N)S5
```

? s S13 NOT S11

```
 20: Dialog Global Reporter_1997-2009/Nov 22
               8  S13
               7  S11
               3  S13 NOT S11

624: McGraw-Hill Publications_1985-2009/Nov 20
               0  S13
               0  S11
               0  S13 NOT S11

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
               0  S13
               0  S11
               0  S13 NOT S11
```

```
636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
               2  S13
               1  S11
               1  S13 NOT S11

613: PR Newswire_1999-2009/Nov 22
               0  S13
               0  S11
               0  S13 NOT S11

634: San Jose Mercury_ Jun 1985-2009/Nov 17
               0  S13
               0  S11
               0  S13 NOT S11

813: PR Newswire_1987-1999/Apr 30
               0  S13
               0  S11
               0  S13 NOT S11

TOTAL: FILES 20,624,621 and ...
              10  S13
               8  S11
     S14       4  S13 NOT S11
```

? **S S14 NOT PD>19990419**

Processing
Processing
Processing
Processing
Processing
Processing
Processing
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Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing

```
 20: Dialog Global Reporter_1997-2009/Nov 22
Processing
Processing
Processing
Processing
Processing
Processing
Processing
```

```
                3  S14
         57449819  PD>19990419
                1  S14 NOT PD>19990419

624: McGraw-Hill Publications_1985-2009/Nov 20
                0  S14
          1094634  PD>19990419
                0  S14 NOT PD>19990419

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
                0  S14
          3765522  PD>19990419
                0  S14 NOT PD>19990419

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
                1  S14
          2927325  PD>19990419
                0  S14 NOT PD>19990419

613: PR Newswire_1999-2009/Nov 22
                0  S14
          2991052  PD>19990419
                0  S14 NOT PD>19990419

634: San Jose Mercury_ Jun 1985-2009/Nov 17
                0  S14
           344787  PD>19990419
                0  S14 NOT PD>19990419

813: PR Newswire_1987-1999/Apr 30
                0  S14
             8066  PD>19990419
                0  S14 NOT PD>19990419

TOTAL: FILES 20,624,621 and ...
                4  S14
        68581205  PD>19990419
     S15        1  S14 NOT PD>19990419
```

? **RD**

```
     S16        1  RD  (unique items)
```

? **s S3(3N)S6**

```
 20: Dialog Global Reporter_1997-2009/Nov 22
           191230  S6
           813382  S3
            10310  S3(3N)S6

624: McGraw-Hill Publications_1985-2009/Nov 20
              998  S6
            11641  S3
               45  S3(3N)S6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
```

```
          97364  S6
         145582  S3
           3663  S3(3N)S6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
          54200  S6
         177838  S3
           3355  S3(3N)S6

613: PR Newswire_1999-2009/Nov 22
          67166  S6
          80897  S3
           2042  S3(3N)S6

634: San Jose Mercury_ Jun 1985-2009/Nov 17
            472  S6
          11467  S3
             29  S3(3N)S6

813: PR Newswire_1987-1999/Apr 30
          15614  S6
          26504  S3
            265  S3(3N)S6

TOTAL: FILES 20,624,621 and ...
        1267311  S3
         427044  S6
     S17   19709  S3(3N)S6
```

? s S4(20n)S5

```
 20: Dialog Global Reporter_1997-2009/Nov 22
             90  S5
           1192  S4
              2  S4(20N)S5

624: McGraw-Hill Publications_1985-2009/Nov 20
              7  S5
             51  S4
              0  S4(20N)S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
             37  S5
            356  S4
              0  S4(20N)S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
             24  S5
            127  S4
              0  S4(20N)S5

613: PR Newswire_1999-2009/Nov 22
             17  S5
            195  S4
              2  S4(20N)S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17
              0  S5
             72  S4
```

```
                0  S4(20N)S5

813: PR Newswire_1987-1999/Apr 30
                1  S5
              170  S4
                0  S4(20N)S5

TOTAL: FILES 20,624,621 and ...
             2163  S4
              176  S5
     S18        4  S4(20N)S5
```

? **s s4 (20n) $6**

```
 20: Dialog Global Reporter_1997-2009/Nov 22
                0  $6
             1192  S4
                0  S4 (20N) $6

624: McGraw-Hill Publications_1985-2009/Nov 20
                0  $6
               51  S4
                0  S4 (20N) $6

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
                0  $6
              356  S4
                0  S4 (20N) $6

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
                0  $6
              127  S4
                0  S4 (20N) $6

613: PR Newswire_1999-2009/Nov 22
                0  $6
              195  S4
                0  S4 (20N) $6

634: San Jose Mercury_ Jun 1985-2009/Nov 17
                0  $6
               72  S4
                0  S4 (20N) $6

813: PR Newswire_1987-1999/Apr 30
                0  $6
              170  S4
                0  S4 (20N) $6

TOTAL: FILES 20,624,621 and ...
             2163  S4
                0  $6
     S19        0  S4 (20N) $6
```

? **s s19 NOT (S11 OR S16)**

```
 20: Dialog Global Reporter_1997-2009/Nov 22
               0  S19
               1  S16
               7  S11
               0  S19 NOT (S11 OR S16)

624: McGraw-Hill Publications_1985-2009/Nov 20
               0  S19
               0  S11
               0  S19 NOT (S11 OR S16)

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
               0  S19
               0  S11
               0  S19 NOT (S11 OR S16)

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
               0  S19
               1  S11
               0  S19 NOT (S11 OR S16)

613: PR Newswire_1999-2009/Nov 22
               0  S19
               0  S11
               0  S19 NOT (S11 OR S16)

634: San Jose Mercury_ Jun 1985-2009/Nov 17
               0  S19
               0  S11
               0  S19 NOT (S11 OR S16)

813: PR Newswire_1987-1999/Apr 30
               0  S19
               0  S11
               0  S19 NOT (S11 OR S16)

TOTAL: FILES 20,624,621 and ...
               0  S19
               8  S11
               1  S16
     S20       0  S19 NOT (S11 OR S16)
```

? **s s20 NOT PD>19990419**

Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing
Processing

Processing
Processing
Processing
Processing
Processing

```
 20: Dialog Global Reporter_1997-2009/Nov 22
Processing
Processing
Processing
Processing
Processing
Processing
                0  S20
        57449819  PD>19990419
                0  S20 NOT PD>19990419

624: McGraw-Hill Publications_1985-2009/Nov 20
                0  S20
         1094634  PD>19990419
                0  S20 NOT PD>19990419

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
                0  S20
         3765522  PD>19990419
                0  S20 NOT PD>19990419

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
                0  S20
         2927325  PD>19990419
                0  S20 NOT PD>19990419

613: PR Newswire_1999-2009/Nov 22
                0  S20
         2991052  PD>19990419
                0  S20 NOT PD>19990419

634: San Jose Mercury_ Jun 1985-2009/Nov 17
                0  S20
          344787  PD>19990419
                0  S20 NOT PD>19990419

813: PR Newswire_1987-1999/Apr 30
                0  S20
            8066  PD>19990419
                0  S20 NOT PD>19990419

TOTAL: FILES 20,624,621 and ...
                0  S20
        68581205  PD>19990419
     S21        0  S20 NOT PD>19990419
```

? **RD**

```
     S22        0  RD  (unique items)
```

? s S1(20n)S7

```
 20: Dialog Global Reporter_1997-2009/Nov 22
                0  S7
          1958736  S1
                0  S1(20N)S7

624: McGraw-Hill Publications_1985-2009/Nov 20
                0  S7
            23996  S1
                0  S1(20N)S7

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
                0  S7
           253804  S1
                0  S1(20N)S7

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
                0  S7
           257451  S1
                0  S1(20N)S7

613: PR Newswire_1999-2009/Nov 22
                0  S7
           150329  S1
                0  S1(20N)S7

634: San Jose Mercury_ Jun 1985-2009/Nov 17
                0  S7
            33621  S1
                0  S1(20N)S7

813: PR Newswire_1987-1999/Apr 30
                0  S7
            50965  S1
                0  S1(20N)S7

TOTAL: FILES 20,624,621 and ...
          2728902  S1
                0  S7
     S23        0  S1(20N)S7
```

? S (S12 OR S17) (3N) S5

```
 20: Dialog Global Reporter_1997-2009/Nov 22
               90  S5
            35092  S12
            10310  S17
                0  (S12 OR S17) (3N) S5

624: McGraw-Hill Publications_1985-2009/Nov 20
                7  S5
              159  S12
               45  S17
                0  (S12 OR S17) (3N) S5

621: Gale Group New Prod.Annou.(R)_1985-2009/Oct 14
               37  S5
```

```
          10991  S12
           3663  S17
              0  (S12 OR S17) (3N) S5

636: Gale Group Newsletter DB(TM)_1987-2009/Oct 27
             24  S5
           8420  S12
           3355  S17
              0  (S12 OR S17) (3N) S5

613: PR Newswire_1999-2009/Nov 22
             17  S5
           6112  S12
           2042  S17
              0  (S12 OR S17) (3N) S5

634: San Jose Mercury_ Jun 1985-2009/Nov 17
              0  S5
            111  S12
             29  S17
              0  (S12 OR S17) (3N) S5

813: PR Newswire_1987-1999/Apr 30
              1  S5
           1445  S12
            265  S17
              0  (S12 OR S17) (3N) S5

TOTAL: FILES 20,624,621 and ...
          62330  S12
          19709  S17
            176  S5
     S24       0  (S12 OR S17) (3N) S5
```

? **RD**

```
     S25       0  RD  (unique items)
```

? **DS**

```
Set   File     Items   Description
       20   1958736
      624     23996
      621    253804
      636    257451
      613    150329
      634     33621
      813     50965
S1           2728902   (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT?
                    OR ITEM OR ITEMS) OR CARD OR CARDS
       20  11155171
      624    212735
      621   1241029
      636   1144965
      613    786128
      634    143806
```

```
      813    319548
S2          15003382   AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT
                       OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                       CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
                       E)
       20    813382
      624     11641
      621    145582
      636    177838
      613     80897
      634     11467
      813     26504
S3           1267311   S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
                       OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
                       EY
       20      1192
      624        51
      621       356
      636       127
      613       195
      634        72
      813       170
S4             2163   E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
       20        90
      624         7
      621        37
      636        24
      613        17
      634         0
      813         1
S5              176   ANONYMOUS()TRANSACTION?
       20    191230
      624       998
      621     97364
      636     54200
      613     67166
      634       472
      813     15614
S6           427044   PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
       20         0
      624         0
      621         0
      636         0
      613         0
      634         0
      813         0
S7                0   AU=(COYLE, A? OR COYLE A ?)
       20        10
      624         0
      621         1
      636         2
      613         0
      634         0
      813         0
S8               13   S1(20N)S5
       20         0
      624         0
      621         0
      636         0
      613         0
      634         0
      813         0
```

```
S9                0   S8(20N)S6
      20          8
     624          0
     621          1
     636          1
     613          0
     634          0
     813          0
S10              10   S8 NOT PY>19990419
      20          7
     624          0
     621          0
     636          1
     613          0
     634          0
     813          0
S11               8   RD  (unique items)
      20      35092
     624        159
     621      10991
     636       8420
     613       6112
     634        111
     813       1445
S12           62330   S1(3N)S6
      20          8
     624          0
     621          0
     636          2
     613          0
     634          0
     813          0
S13              10   S3(20N)S5
      20          3
     624          0
     621          0
     636          1
     613          0
     634          0
     813          0
S14               4   S13 NOT S11
      20          1
     624          0
     621          0
     636          0
     613          0
     634          0
     813          0
S15               1   S14 NOT PD>19990419
      20          1
     624          0
     621          0
     636          0
     613          0
     634          0
     813          0
S16               1   RD  (unique items)
      20      10310
     624         45
     621       3663
     636       3355
     613       2042
```

```
      634        29
      813       265
S17             19709   S3(3N)S6
       20           2
      624           0
      621           0
      636           0
      613           2
      634           0
      813           0
S18                   4   S4(20N)S5
       20           0
      624           0
      621           0
      636           0
      613           0
      634           0
      813           0
S19                   0   S4 (20N) $6
       20           0
      624           0
      621           0
      636           0
      613           0
      634           0
      813           0
S20                   0   S19 NOT (S11 OR S16)
       20           0
      624           0
      621           0
      636           0
      613           0
      634           0
      813           0
S21                   0   S20 NOT PD>19990419
       20           0
      624           0
      621           0
      636           0
      613           0
      634           0
      813           0
S22                   0   RD  (unique items)
       20           0
      624           0
      621           0
      636           0
      613           0
      634           0
      813           0
S23                   0   S1(20N)S7
       20           0
      624           0
      621           0
      636           0
      613           0
      634           0
      813           0
S24                   0   (S12 OR S17) (3N) S5
       20           0
      624           0
      621           0
```

```
      636          0
      613          0
      634          0
      813          0
S25               0   RD  (unique items)
```

? **T S16/6, K/ALL**

16/6,K/1 (Item 1 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04818545 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
High-Tech Incubator Forecasts $1 Billion Revenues

March 31, 1999
Word Count: 530
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...instantaneous, anonymous transactions over the Internet. The ATTM card
is a pre-loaded hybrid "Smart-Card," that will enable transactions
in 53 currencies, throughout the world, including the Pacific Rim and...
```

? **T S10/6, K/ALL**

10/6,K/1 (Item 1 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

08217338 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Parliament to see e-transaction privacy Bill before end of 1999

November 15, 1999
Word Count: 531
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...between letters sent by air or ship. Increased use of the electronic
purse, or smart cards you can load" with electronic cash, would
permit anonymous transactions, allaying consumers' fears
about privacy, he said.
     A gap had developed between what the public...
```

10/6,K/2 (Item 2 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

08097538 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
C&W & Planet Payment Intro Global Web Card Processing Svc.

November 05, 1999
Word Count: 257
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...service.
Traditionally, banks and other mainstream financial institutions have imposed limitations on who can process **card** transactions. Online **card** transactions are viewed with suspicion - hence the thriving market in unknown and **anonymous transaction** processors.
The CWC/Planet Payment service will initially connect to Bank of Bermuda's new multi-currency credit **card** processing system.
Philips Beck, Planet Payment's CEO, said that providing multi-currency credit card...

10/6,K/3 (Item 3 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

05042725 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card

April 21, 1999
Word Count: 568
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...53 currencies, throughout the world, including the Pacific Rim and the Former Soviet Union. The **card** can also be used as an anonymous currency **card**, designed to make possible instantaneous, **anonymous transactions** over the Internet.
The execution of the final agreement was delayed from an expected date ...

10/6,K/4 (Item 4 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04853696 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
High-Tech Incubator Forecasts $1 Billion Revenues

March 31, 1999
Word Count: 530
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."

GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/5 (Item 5 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04818545 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
High-Tech Incubator Forecasts $1 Billion Revenues

March 31, 1999
Word Count: 530
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."
GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/6 (Item 6 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04806230 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd.: Revenues to exceed $1-billion

March 30, 1999
Word Count: 575
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...worldwide impact the card will have."
GS Telecom, Ltd. announced last week its ATTM Universal **Card**, the first-ever anonymous currency **card** that also makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/7 (Item 7 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04727490 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd.'s Multi-Purpose ATTM Cards Changes the Face of Electronic and International Commerce

March 23, 1999
Word Count: 801
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Ltd. presents the ATTM NetCard, believed by analysts to be the first-ever anonymous currency **card** to make possible instantaneous, **anonymous transactions** over the Internet, and the ATTM Universal **Card**, the first **card** that converts U.S. telephone credits into cash in virtually any currency throughout the world...

10/6,K/8 (Item 8 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

04692649 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
GS Telecom, Ltd. Introduces the First 'Net-Card'

March 19, 1999
Word Count: 625
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...technology incubator, announces next week the backbone of its global strategic vision, the ATTM Universal **Card**, the first-ever anonymous currency **card** that makes possible instantaneous, **anonymous transactions** over the Internet. The ATTM **card** is a pre-loaded hybrid "Smart-**Card**," that will enable transactions in 53 currencies, throughout the world, including the Pacific Rim and...

10/6,K/9 (Item 1 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

01852977 **Supplier Number:** 54431329 **(USE FORMAT 7 FOR FULLTEXT)**
GS Telecom, Ltd. Signs Final Agreement for ATTM Universal Card.

April 21 , 1999
Word Count: 447
-

```
...53 currencies, throughout the world, including the Pacific Rim and the
Former Soviet Union. The card can also be used as an anonymous
currency card, designed to make possible instantaneous,
anonymous transactions over the Internet.
      The execution of the final agreement was delayed from an expected
date...
```

10/6,K/10 (Item 1 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)

04479356 **Supplier Number:** 57432321 **(USE FORMAT 7 FOR FULLTEXT)**

C&W & Planet Payment Intro Global Web Card Processing Svc. 11/05/99.(Cable & Wireless Communications)(Company Business and Marketing)
Nov 5 , 1999
Word Count: 279
-

```
...service.
      Traditionally, banks and other mainstream financial institutions
have imposed limitations on who can process card transactions.
Online card transactions are viewed with suspicion - hence the
thriving market in unknown and anonymous transaction
processors.
      The CWC/Planet Payment service will initially connect to Bank of
Bermuda's new multi-currency credit card processing system.
      Philips Beck, Planet Payment's CEO, said that providing
multi-currency credit card...
```

? **DS**

```
Set   File     Items   Description
       20   1958736
      624     23996
      621    253804
      636    257451
      613    150329
      634     33621
      813     50965
S1           2728902   (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT?
                    OR ITEM OR ITEMS) OR CARD OR CARDS
       20  11155171
      624    212735
      621   1241029
      636   1144965
      613    786128
      634    143806
      813    319548
S2          15003382   AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT
```

```
                OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
                E)
       20    813382
      624     11641
      621    145582
      636    177838
      613     80897
      634     11467
      813     26504
S3          1267311   S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
                OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
                EY
       20      1192
      624        51
      621       356
      636       127
      613       195
      634        72
      813       170
S4             2163   E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
       20        90
      624         7
      621        37
      636        24
      613        17
      634         0
      813         1
S5              176   ANONYMOUS()TRANSACTION?
       20    191230
      624       998
      621     97364
      636     54200
      613     67166
      634       472
      813     15614
S6             427044   PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
       20         0
      624         0
      621         0
      636         0
      613         0
      634         0
      813         0
S7                0   AU=(COYLE, A? OR COYLE A ?)
       20        10
      624         0
      621         1
      636         2
      613         0
      634         0
      813         0
S8               13   S1(20N)S5
       20         0
      624         0
      621         0
      636         0
      613         0
      634         0
      813         0
S9                0   S8(20N)S6
       20         8
```

```
      624          0
      621          1
      636          1
      613          0
      634          0
      813          0
S10                10   S8 NOT PY>19990419
       20          7
      624          0
      621          0
      636          1
      613          0
      634          0
      813          0
S11                8   RD  (unique items)
       20      35092
      624        159
      621      10991
      636       8420
      613       6112
      634        111
      813       1445
S12              62330   S1(3N)S6
       20          8
      624          0
      621          0
      636          2
      613          0
      634          0
      813          0
S13                10   S3(20N)S5
       20          3
      624          0
      621          0
      636          1
      613          0
      634          0
      813          0
S14                4   S13 NOT S11
       20          1
      624          0
      621          0
      636          0
      613          0
      634          0
      813          0
S15                1   S14 NOT PD>19990419
       20          1
      624          0
      621          0
      636          0
      613          0
      634          0
      813          0
S16                1   RD  (unique items)
       20      10310
      624         45
      621       3663
      636       3355
      613       2042
      634         29
      813        265
```

```
S17             19709   S3(3N)S6
      20            2
     624            0
     621            0
     636            0
     613            2
     634            0
     813            0
S18                 4   S4(20N)S5
      20            0
     624            0
     621            0
     636            0
     613            0
     634            0
     813            0
S19                 0   S4 (20N) $6
      20            0
     624            0
     621            0
     636            0
     613            0
     634            0
     813            0
S20                 0   S19 NOT (S11 OR S16)
      20            0
     624            0
     621            0
     636            0
     613            0
     634            0
     813            0
S21                 0   S20 NOT PD>19990419
      20            0
     624            0
     621            0
     636            0
     613            0
     634            0
     813            0
S22                 0   RD  (unique items)
      20            0
     624            0
     621            0
     636            0
     613            0
     634            0
     813            0
S23                 0   S1(20N)S7
      20            0
     624            0
     621            0
     636            0
     613            0
     634            0
     813            0
S24                 0   (S12 OR S17) (3N) S5
      20            0
     624            0
     621            0
     636            0
     613            0
```

```
      634          0
      813          0
S25                0   RD  (unique items)
```

? **B FINANCE**

```
       22nov09 14:38:40 User233765 Session D167.3
            $43.61   34.891 DialUnits File20
                $0.00  16 Type(s) in Format 95 (KWIC)
             $0.00  16 Types
    $43.61  Estimated cost File20
             $5.66    0.970 DialUnits File624
     $5.66  Estimated cost File624
            $18.69    3.350 DialUnits File621
                $0.28  1 Type(s) in Format 95 (KWIC)
             $0.28  1 Types
    $18.97  Estimated cost File621
            $13.72    2.459 DialUnits File636
                $0.00  2 Type(s) in Format 95 (KWIC)
             $0.00  2 Types
    $13.72  Estimated cost File636
             $2.49    2.391 DialUnits File613
     $2.49  Estimated cost File613
             $0.53    0.507 DialUnits File634
     $0.53  Estimated cost File634
             $0.59    0.566 DialUnits File813
     $0.59  Estimated cost File813
            OneSearch, 7 files, 45.134 DialUnits FileOS
     $4.00  INTERNET
    $89.57  Estimated cost this search
   $273.14  Estimated total session cost  76.240 DialUnits

SYSTEM:OS  - DIALOG OneSearch
  File 608:MCT Information Svc. 1992-2009/Nov 22
         (c) 2009 MCT Information Svc.
  File 625:American Banker Publications 1981-2008/Jun 26
         (c) 2008 American Banker
*File 625: This file no longer updates.
Use Newsroom Files 989 and 990 for current records.
  File 268:Banking Info Source 1981-2009/Nov W3
         (c) 2009 ProQuest Info&Learning
  File 626:Bond Buyer Full Text 1981-2008/Jul 07
         (c) 2008 Bond Buyer
*File 626: This file no longer updates.
Use Newsroom Files 989 and 990 for current records.
  File 267:Finance & Banking Newsletters 2008/Sep 29
         (c) 2008 Dialog
*File 267: no longer updates. Please see
File 268 or NewsRoom for current content.

      Set  Items  Description
      ---  -----  -----------
```

? **S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS**

```
608: MCT Information Svc._1992-2009/Nov 22
          3056  NEGOTIABLE
         35298  MONETARY
        722839  FINANCIAL
         90015  ITEM
         85592  INSTRUMENT?
        277587  ITEMS
          1896  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
        146709  CARDS
        188388  CARD
        289937  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

625: American Banker Publications_1981-2008/Jun 26
           697  NEGOTIABLE
          7513  MONETARY
        144734  FINANCIAL
          3841  ITEM
          6087  ITEMS
          9605  INSTRUMENT?
          1738  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
         24838  CARDS
         33736  CARD
         43328  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

268: Banking Info Source_1981-2009/Nov W3
          1644  NEGOTIABLE
         12473  MONETARY
        217025  FINANCIAL
          4271  ITEM
          8747  ITEMS
         11646  INSTRUMENT?
          3516  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
         50693  CARDS
         49704  CARD
         67637  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

626: Bond Buyer Full Text_1981-2008/Jul 07
           163  NEGOTIABLE
          7349  MONETARY
        104843  FINANCIAL
          4413  INSTRUMENT?
          2328  ITEM
          3964  ITEMS
           412  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
           623  CARDS
          1006  CARD
          1900  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

267: Finance & Banking Newsletters_2008/Sep 29
           158  NEGOTIABLE
          1801  MONETARY
         52283  FINANCIAL
          1460  ITEM
          2358  ITEMS
```

```
          4693  INSTRUMENT?
           639  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
          4442  CARDS
          7798  CARD
         10095  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 608,625,268 and ...
          5718  NEGOTIABLE
       1241724  FINANCIAL
         64434  MONETARY
        115949  INSTRUMENT?
        101915  ITEM
        298743  ITEMS
          8201  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
        280632  CARD
        227305  CARDS
     S1 412897  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS
```

? s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALUE)

Processing
Processing

```
608: MCT Information Svc._1992-2009/Nov 22
        455564  BANK
        360859  CREDIT
        114484  SMART
         79017  CHIP
         62402  SECURED
         52976  AUTOMATIC
         18689  TELLER
        119024  MACHINE
            676  AUTOMATIC(W)TELLER(W)MACHINE
         15757  MICRO
        164251  CHIP?
            182  MICRO(W)CHIP?
         36012  STORED
        371895  VALUE
            323  STORED(W)VALUE
          2110  IC
          5300  MICROCHIP?
         12385  DEBIT
         14015  ATM
         22851  INTELLIGENT
        394448  CHARGE
       1288008  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

625: American Banker Publications_1981-2008/Jun 26
          6873  ATM
```

```
          11915  DEBIT
             79  IC
           2736  AUTOMATIC
          12149  TELLER
           7159  MACHINE
            127  AUTOMATIC(W)TELLER(W)MACHINE
            745  MICRO
           3860  CHIP?
              3  MICRO(W)CHIP?
           1987  STORED
          39015  VALUE
            954  STORED(W)VALUE
            138  MICROCHIP?
            889  INTELLIGENT
           2721  CHIP
           5799  SECURED
           5325  SMART
          24072  CHARGE
          92012  CREDIT
         199387  BANK
         233656  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

268: Banking Info Source_1981-2009/Nov W3
             209  IC
            4237  AUTOMATIC
           24551  TELLER
           11409  MACHINE
             105  AUTOMATIC(W)TELLER(W)MACHINE
            1761  MICRO
            5160  CHIP?
              13  MICRO(W)CHIP?
            3200  STORED
           46962  VALUE
            1124  STORED(W)VALUE
             261  MICROCHIP?
            1723  INTELLIGENT
            3582  CHIP
            9498  SECURED
           18877  ATM
           16297  DEBIT
            8731  SMART
           21046  CHARGE
          175999  CREDIT
          286390  BANK
          382130  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                  DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                  CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                  STORED()VALUE)

626: Bond Buyer Full Text_1981-2008/Jul 07
            7676  SECURED
            1009  SMART
              31  ATM
             970  AUTOMATIC
              87  TELLER
             565  MACHINE
               3  AUTOMATIC(W)TELLER(W)MACHINE
              95  MICRO
            1697  CHIP?
```

```
             4  MICRO(W)CHIP?
           154  STORED
         22106  VALUE
             0  STORED(W)VALUE
            20  MICROCHIP?
            69  IC
            71  DEBIT
           193  INTELLIGENT
           749  CHIP
          7092  CHARGE
         55329  CREDIT
         89768  BANK
        128830  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

267: Finance & Banking Newsletters_2008/Sep 29
          1311  ATM
            75  IC
          1486  AUTOMATIC
          1055  TELLER
          1778  MACHINE
            23  AUTOMATIC(W)TELLER(W)MACHINE
           841  STORED
         27748  VALUE
           264  STORED(W)VALUE
           983  MICRO
          3027  CHIP?
             4  MICRO(W)CHIP?
            98  MICROCHIP?
           765  INTELLIGENT
          2121  CHIP
          6507  SECURED
          7199  CHARGE
          1840  DEBIT
          3033  SMART
         42233  CREDIT
         53861  BANK
         80032  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

TOTAL: FILES 608,625,268 and ...
         62405  AUTOMATIC
         56531  TELLER
        139935  MACHINE
           934  AUTOMATIC(W)TELLER(W)MACHINE
         41107  ATM
       1084970  BANK
        726432  CREDIT
         42508  DEBIT
         91882  SECURED
        453857  CHARGE
        132582  SMART
         26421  INTELLIGENT
         88190  CHIP
          2542  IC
          5817  MICROCHIP?
         19341  MICRO
        177995  CHIP?
```

```
          206  MICRO(W)CHIP?
        42194  STORED
       507726  VALUE
         2665  STORED(W)VALUE
S2 2112656  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
            DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
            CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
            STORED()VALUE)
```

? **s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY**

Processing

```
608: MCT Information Svc._1992-2009/Nov 22
           0  CHIPCARD?
          10  CHARGECARD?
         163  CREDITCARD?
         179  SMARTCARD?
       96336  METAL
     1322384  MONEY
          17  METAL(W)MONEY
     1288008  S2
      127622  DEVICE?
      288625  CARD? ?
     1212720  PASS?
      116678  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
      116790  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
              CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

625: American Banker Publications_1981-2008/Jun 26
           1  CHARGECARD?
         443  METAL
       56858  MONEY
           0  METAL(W)MONEY
          24  CREDITCARD?
          38  CHIPCARD?
          72  SMARTCARD?
      233656  S2
        3606  DEVICE?
       28168  PASS?
       41742  CARD? ?
       37386  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
       37400  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
              CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

268: Banking Info Source_1981-2009/Nov W3
         130  SMARTCARD?
         639  METAL
       68314  MONEY
           1  METAL(W)MONEY
          12  CHIPCARD?
          16  CHARGECARD?
         147  CREDITCARD?
      382130  S2
        5232  DEVICE?
       29440  PASS?
       65092  CARD? ?
       63631  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
```

```
          63673  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

626: Bond Buyer Full Text_1981-2008/Jul 07
              0  SMARTCARD?
            299  METAL
          52135  MONEY
              0  METAL(W)MONEY
         128830  S2
            680  DEVICE?
           1498  CARD? ?
          30715  PASS?
           2596  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
           2596  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

267: Finance & Banking Newsletters_2008/Sep 29
            833  METAL
          27879  MONEY
              0  METAL(W)MONEY
              0  CHARGECARD?
              6  CHIPCARD?
              7  CREDITCARD?
             29  SMARTCARD?
          80032  S2
           3927  DEVICE?
          11398  PASS?
           9512  CARD? ?
           7939  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
           7949  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

TOTAL: FILES 608,625,268 and ...
         2112656  S2
          406469  CARD? ?
          141067  DEVICE?
         1312441  PASS?
          228230  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
             410  SMARTCARD?
              56  CHIPCARD?
             341  CREDITCARD?
              27  CHARGECARD?
           98550  METAL
         1527570  MONEY
              18  METAL(W)MONEY
      S3  228408  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY
```

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

```
608: MCT Information Svc._1992-2009/Nov 22
              1  WEBMONEY
         1042495  E
            1104  BULLION?
              10  E(W)BULLION?
         1042495  E
          329416  GOLD?
             299  E(W)GOLD?
             308  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
```

```
625: American Banker Publications_1981-2008/Jun 26
                0  EVOCASH
            31407  E
              188  BULLION?
                0  E(W)BULLION?
            31407  E
            16860  GOLD?
               20  E(W)GOLD?
               20  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

268: Banking Info Source_1981-2009/Nov W3
                1  WEBMONEY
            33910  E
              131  BULLION?
                0  E(W)BULLION?
            33910  E
            16317  GOLD?
               17  E(W)GOLD?
               18  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

626: Bond Buyer Full Text_1981-2008/Jul 07
                0  EVOCASH
            38610  E
              186  BULLION?
                0  E(W)BULLION?
            38610  E
            39678  GOLD?
              166  E(W)GOLD?
              166  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

267: Finance & Banking Newsletters_2008/Sep 29
                0  EVOCASH
            16211  E
               37  BULLION?
                0  E(W)BULLION?
                1  WEBMONEY
            16211  E
            14624  GOLD?
               11  E(W)GOLD?
               12  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 608,625,268 and ...
          1162633  E
           416895  GOLD?
              513  E(W)GOLD?
                0  EVOCASH
                3  WEBMONEY
          1162633  E
             1646  BULLION?
               10  E(W)BULLION?
      S4       524  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
```

? s ANONYMOUS()TRANSACTION?

```
608: MCT Information Svc._1992-2009/Nov 22
            43698  ANONYMOUS
           113060  TRANSACTION?
                4  ANONYMOUS()TRANSACTION?
```

```
625: American Banker Publications_1981-2008/Jun 26
             565  ANONYMOUS
           48125  TRANSACTION?
               3  ANONYMOUS()TRANSACTION?

268: Banking Info Source_1981-2009/Nov W3
             765  ANONYMOUS
           55733  TRANSACTION?
               5  ANONYMOUS()TRANSACTION?

626: Bond Buyer Full Text_1981-2008/Jul 07
             422  ANONYMOUS
           16946  TRANSACTION?
               0  ANONYMOUS()TRANSACTION?

267: Finance & Banking Newsletters_2008/Sep 29
             958  ANONYMOUS
           38005  TRANSACTION?
               2  ANONYMOUS()TRANSACTION?

TOTAL: FILES 608,625,268 and ...
           46408  ANONYMOUS
          271869  TRANSACTION?
      S5       14  ANONYMOUS()TRANSACTION?
```

? s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

```
608: MCT Information Svc._1992-2009/Nov 22
              19  LOADABLE
             134  RELOADABLE
          162186  PRE
          521620  PAID
            2724  PRE(W)PAID
            7176  PREPAID
            9691  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

625: American Banker Publications_1981-2008/Jun 26
               3  LOADABLE
             132  RELOADABLE
            4155  PRE
           20162  PAID
              26  PRE(W)PAID
            1398  PREPAID
            1489  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

268: Banking Info Source_1981-2009/Nov W3
              19  LOADABLE
             190  RELOADABLE
            9858  PRE
           21515  PAID
             204  PRE(W)PAID
            2242  PREPAID
            2461  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

626: Bond Buyer Full Text_1981-2008/Jul 07
               0  RELOADABLE
            3396  PRE
           15432  PAID
```

```
             29  PRE(W)PAID
            424  PREPAID
            451  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

267: Finance & Banking Newsletters_2008/Sep 29
              6  LOADABLE
             33  RELOADABLE
           6599  PRE
          10710  PAID
            162  PRE(W)PAID
            530  PREPAID
            692  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 608,625,268 and ...
         186194  PRE
         589439  PAID
           3145  PRE(W)PAID
          11770  PREPAID
            489  RELOADABLE
             47  LOADABLE
      S6   14784  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
```

? s AU=(COYLE, A? OR COYLE A ?)

```
608: MCT Information Svc._1992-2009/Nov 22
              0  AU=COYLE A ?
              0  AU=COYLE, A?
              0  AU=(COYLE, A? OR COYLE A ?)

625: American Banker Publications_1981-2008/Jun 26
              0  AU=COYLE A ?
              0  AU=COYLE, A?
              0  AU=(COYLE, A? OR COYLE A ?)

268: Banking Info Source_1981-2009/Nov W3
              0  AU=COYLE A ?
              0  AU=COYLE, A?
              0  AU=(COYLE, A? OR COYLE A ?)

626: Bond Buyer Full Text_1981-2008/Jul 07
>>>Prefix "AU" is undefined
              0  AU=COYLE, A?
              0  AU=COYLE A ?
              0  AU=(COYLE, A? OR COYLE A ?)

267: Finance & Banking Newsletters_2008/Sep 29
              0  AU=COYLE A ?
              0  AU=COYLE, A?
              0  AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 608,625,268 and ...
              0  AU=COYLE, A?
              0  AU=COYLE A ?
      S7      0  AU=(COYLE, A? OR COYLE A ?)
```

? s S1(20n)S5

```
608: MCT Information Svc._1992-2009/Nov 22
                4  S5
           289937  S1
                0  S1(20N)S5

625: American Banker Publications_1981-2008/Jun 26
                3  S5
            43328  S1
                1  S1(20N)S5

268: Banking Info Source_1981-2009/Nov W3
                5  S5
            67637  S1
                1  S1(20N)S5

626: Bond Buyer Full Text_1981-2008/Jul 07
                0  S5
             1900  S1
                0  S1(20N)S5

267: Finance & Banking Newsletters_2008/Sep 29
                2  S5
            10095  S1
                0  S1(20N)S5

TOTAL: FILES 608,625,268 and ...
           412897  S1
               14  S5
      S8        2  S1(20N)S5
```

? **s s8 NOT PY>19990419**

```
608: MCT Information Svc._1992-2009/Nov 22
                0  S8
          6326273  PY>19990419
                0  S8 NOT PY>19990419

625: American Banker Publications_1981-2008/Jun 26
                1  S8
            71592  PY>19990419
                1  S8 NOT PY>19990419

268: Banking Info Source_1981-2009/Nov W3
                1  S8
           183802  PY>19990419
                1  S8 NOT PY>19990419

626: Bond Buyer Full Text_1981-2008/Jul 07
                0  S8
            97464  PY>19990419
                0  S8 NOT PY>19990419

267: Finance & Banking Newsletters_2008/Sep 29
                0  S8
            85630  PY>19990419
                0  S8 NOT PY>19990419

TOTAL: FILES 608,625,268 and ...
                2  S8
```

```
        6764761  PY>19990419
     S9       2  S8 NOT PY>19990419
```

? **rd**

```
>>>Duplicate detection is not supported for File 625.

>>>Duplicate detection is not supported for File 626.

>>>Records from unsupported files will be retained in the RD set.
     S10       2  RD  (unique items)
```

? **S S1(3N)S6**

```
608: MCT Information Svc._1992-2009/Nov 22
             9691  S6
           289937  S1
             2651  S1(3N)S6

625: American Banker Publications_1981-2008/Jun 26
             1489  S6
            43328  S1
              821  S1(3N)S6

268: Banking Info Source_1981-2009/Nov W3
             2461  S6
            67637  S1
             1540  S1(3N)S6

626: Bond Buyer Full Text_1981-2008/Jul 07
              451  S6
             1900  S1
                8  S1(3N)S6

267: Finance & Banking Newsletters_2008/Sep 29
              692  S6
            10095  S1
              242  S1(3N)S6

TOTAL: FILES 608,625,268 and ...
           412897  S1
            14784  S6
     S11     5262  S1(3N)S6
```

? **S s3(20n)s5**

```
608: MCT Information Svc._1992-2009/Nov 22
                4  S5
           116790  S3
                0  S3(20N)S5

625: American Banker Publications_1981-2008/Jun 26
                3  S5
            37400  S3
```

```
              1  S3(20N)S5

268: Banking Info Source_1981-2009/Nov W3
              5  S5
          63673  S3
              1  S3(20N)S5

626: Bond Buyer Full Text_1981-2008/Jul 07
              0  S5
           2596  S3
              0  S3(20N)S5

267: Finance & Banking Newsletters_2008/Sep 29
              2  S5
           7949  S3
              0  S3(20N)S5

TOTAL: FILES 608,625,268 and ...
         228408  S3
             14  S5
     S12       2  S3(20N)S5
```

? **s S13 NOT S11**

```
>>>"S13" does not exist

608: MCT Information Svc._1992-2009/Nov 22
              0  S13
           2651  S11
              0  S13 NOT S11

625: American Banker Publications_1981-2008/Jun 26
              0  S13
            821  S11
              0  S13 NOT S11

268: Banking Info Source_1981-2009/Nov W3
              0  S13
           1540  S11
              0  S13 NOT S11

626: Bond Buyer Full Text_1981-2008/Jul 07
              0  S13
              8  S11
              0  S13 NOT S11

267: Finance & Banking Newsletters_2008/Sep 29
              0  S13
            242  S11
              0  S13 NOT S11

TOTAL: FILES 608,625,268 and ...
              0  S13
           5262  S11
     S13       0  S13 NOT S11
```

? **S S14 NOT PD>19990419**

Processing

```
>>>"S14" does not exist

608: MCT Information Svc._1992-2009/Nov 22
                0  S14
          6406983  PD>19990419
                0  S14 NOT PD>19990419

625: American Banker Publications_1981-2008/Jun 26
                0  S14
            80678  PD>19990419
                0  S14 NOT PD>19990419

268: Banking Info Source_1981-2009/Nov W3
                0  S14
           201787  PD>19990419
                0  S14 NOT PD>19990419

626: Bond Buyer Full Text_1981-2008/Jul 07
                0  S14
           105173  PD>19990419
                0  S14 NOT PD>19990419

267: Finance & Banking Newsletters_2008/Sep 29
                0  S14
            97463  PD>19990419
                0  S14 NOT PD>19990419

TOTAL: FILES 608,625,268 and ...
                0  S14
          6892084  PD>19990419
     S14        0  S14 NOT PD>19990419
```

? **RD**

```
>>>Duplicate detection is not supported for File 625.

>>>Duplicate detection is not supported for File 626.

>>>Records from unsupported files will be retained in the RD set.
     S15        0  RD  (unique items)
```

? **s S3(3N)S6**

```
608: MCT Information Svc._1992-2009/Nov 22
             9691  S6
           116790  S3
              766  S3(3N)S6

625: American Banker Publications_1981-2008/Jun 26
             1489  S6
            37400  S3
              439  S3(3N)S6

268: Banking Info Source_1981-2009/Nov W3
```

```
          2461  S6
         63673  S3
          1143  S3(3N)S6

626: Bond Buyer Full Text_1981-2008/Jul 07
           451  S6
          2596  S3
             5  S3(3N)S6

267: Finance & Banking Newsletters_2008/Sep 29
           692  S6
          7949  S3
           118  S3(3N)S6

TOTAL: FILES 608,625,268 and ...
        228408  S3
         14784  S6
     S16    2471  S3(3N)S6
```

? **s S4(20n)S5**

```
608: MCT Information Svc._1992-2009/Nov 22
             4  S5
           308  S4
             0  S4(20N)S5

625: American Banker Publications_1981-2008/Jun 26
             3  S5
            20  S4
             0  S4(20N)S5

268: Banking Info Source_1981-2009/Nov W3
             5  S5
            18  S4
             1  S4(20N)S5

626: Bond Buyer Full Text_1981-2008/Jul 07
             0  S5
           166  S4
             0  S4(20N)S5

267: Finance & Banking Newsletters_2008/Sep 29
             2  S5
            12  S4
             0  S4(20N)S5

TOTAL: FILES 608,625,268 and ...
           524  S4
            14  S5
     S17       1  S4(20N)S5
```

? **s s4 (20n) $6**

```
608: MCT Information Svc._1992-2009/Nov 22
             0  $6
           308  S4
```

```
               0  S4 (20N) $6

625: American Banker Publications_1981-2008/Jun 26
               0  $6
              20  S4
               0  S4 (20N) $6

268: Banking Info Source_1981-2009/Nov W3
               0  $6
              18  S4
               0  S4 (20N) $6

626: Bond Buyer Full Text_1981-2008/Jul 07
               0  $6
             166  S4
               0  S4 (20N) $6

267: Finance & Banking Newsletters_2008/Sep 29
               0  $6
              12  S4
               0  S4 (20N) $6

TOTAL: FILES 608,625,268 and ...
             524  S4
               0  $6
     S18       0  S4 (20N) $6
```

? s s19 NOT (S11 OR S16)

```
>>>"S19" does not exist

608: MCT Information Svc._1992-2009/Nov 22
               0  S19
             766  S16
            2651  S11
               0  S19 NOT (S11 OR S16)

625: American Banker Publications_1981-2008/Jun 26
               0  S19
             439  S16
             821  S11
               0  S19 NOT (S11 OR S16)

268: Banking Info Source_1981-2009/Nov W3
               0  S19
            1143  S16
            1540  S11
               0  S19 NOT (S11 OR S16)

626: Bond Buyer Full Text_1981-2008/Jul 07
               0  S19
               5  S16
               8  S11
               0  S19 NOT (S11 OR S16)

267: Finance & Banking Newsletters_2008/Sep 29
               0  S19
             118  S16
             242  S11
```

```
             0  S19 NOT (S11 OR S16)

TOTAL: FILES 608,625,268 and ...
             0  S19
          5262  S11
          2471  S16
     S19      0  S19 NOT (S11 OR S16)
```

? **s s20 NOT PD>19990419**

Processing

```
>>>"S20" does not exist

608: MCT Information Svc._1992-2009/Nov 22
             0  S20
       6406983  PD>19990419
             0  S20 NOT PD>19990419

625: American Banker Publications_1981-2008/Jun 26
             0  S20
         80678  PD>19990419
             0  S20 NOT PD>19990419

268: Banking Info Source_1981-2009/Nov W3
             0  S20
        201787  PD>19990419
             0  S20 NOT PD>19990419

626: Bond Buyer Full Text_1981-2008/Jul 07
             0  S20
        105173  PD>19990419
             0  S20 NOT PD>19990419

267: Finance & Banking Newsletters_2008/Sep 29
             0  S20
         97463  PD>19990419
             0  S20 NOT PD>19990419

TOTAL: FILES 608,625,268 and ...
             0  S20
       6892084  PD>19990419
     S20      0  S20 NOT PD>19990419
```

? **RD**

```
>>>Duplicate detection is not supported for File 625.

>>>Duplicate detection is not supported for File 626.

>>>Records from unsupported files will be retained in the RD set.
     S21      0  RD  (unique items)
```

? **s S1(20n)S7**

```
608: MCT Information Svc._1992-2009/Nov 22
                0  S7
           289937  S1
                0  S1(20N)S7

625: American Banker Publications_1981-2008/Jun 26
                0  S7
            43328  S1
                0  S1(20N)S7

268: Banking Info Source_1981-2009/Nov W3
                0  S7
            67637  S1
                0  S1(20N)S7

626: Bond Buyer Full Text_1981-2008/Jul 07
                0  S7
             1900  S1
                0  S1(20N)S7

267: Finance & Banking Newsletters_2008/Sep 29
                0  S7
            10095  S1
                0  S1(20N)S7

TOTAL: FILES 608,625,268 and ...
           412897  S1
                0  S7
     S22        0  S1(20N)S7
```

? S (S12 OR S17) (3N) S5

```
608: MCT Information Svc._1992-2009/Nov 22
                0  S17
                4  S5
                0  (S12 OR S17) (3N) S5

625: American Banker Publications_1981-2008/Jun 26
                1  S12
                3  S5
                1  (S12 OR S17) (3N) S5

268: Banking Info Source_1981-2009/Nov W3
                5  S5
                1  S12
                1  S17
                2  (S12 OR S17) (3N) S5

626: Bond Buyer Full Text_1981-2008/Jul 07
                0  S5
                0  S17
                0  (S12 OR S17) (3N) S5

267: Finance & Banking Newsletters_2008/Sep 29
                0  S17
                2  S5
                0  (S12 OR S17) (3N) S5
```

```
TOTAL: FILES 608,625,268 and ...
               2  S12
               1  S17
              14  S5
     S23       3  (S12 OR S17) (3N) S5
```

? **RD**

```
>>>Duplicate detection is not supported for File 625.

>>>Duplicate detection is not supported for File 626.

>>>Records from unsupported files will be retained in the RD set.
     S24       3  RD  (unique items)
```

? **DS**

```
Set   File    Items   Description
      608    289937
      625     43328
      268     67637
      626      1900
      267     10095
S1            412897   (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT?
                     OR ITEM OR ITEMS) OR CARD OR CARDS
      608   1288008
      625    233656
      268    382130
      626    128830
      267     80032
S2           2112656   AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT
                    OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                    CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
                    E)
      608    116790
      625     37400
      268     63673
      626      2596
      267      7949
S3            228408   S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
                    OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
                    EY
      608       308
      625        20
      268        18
      626       166
      267        12
S4              524   E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
      608         4
      625         3
      268         5
      626         0
      267         2
S5              14    ANONYMOUS()TRANSACTION?
      608       9691
```

```
      625      1489
      268      2461
      626       451
      267       692
S6              14784   PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
      608          0
      625          0
      268          0
      626          0
      267          0
S7                   0   AU=(COYLE, A? OR COYLE A ?)
      608          0
      625          1
      268          1
      626          0
      267          0
S8                   2   S1(2ON)S5
      608          0
      625          1
      268          1
      626          0
      267          0
S9                   2   S8 NOT PY>19990419
      608          0
      625          1
      268          1
      626          0
      267          0
S10                  2   RD  (unique items)
      608       2651
      625        821
      268       1540
      626          8
      267        242
S11              5262   S1(3N)S6
      608          0
      625          1
      268          1
      626          0
      267          0
S12                  2   S3(2ON)S5
      608          0
      625          0
      268          0
      626          0
      267          0
S13                  0   S13 NOT S11
      608          0
      625          0
      268          0
      626          0
      267          0
S14                  0   S14 NOT PD>19990419
      608          0
      625          0
      268          0
      626          0
      267          0
S15                  0   RD  (unique items)
      608        766
      625        439
      268       1143
```

```
      626          5
      267        118
S16              2471   S3(3N)S6
      608          0
      625          0
      268          1
      626          0
      267          0
S17                1   S4(20N)S5
      608          0
      625          0
      268          0
      626          0
      267          0
S18                0   S4 (20N) $6
      608          0
      625          0
      268          0
      626          0
      267          0
S19                0   S19 NOT (S11 OR S16)
      608          0
      625          0
      268          0
      626          0
      267          0
S20                0   S20 NOT PD>19990419
      608          0
      625          0
      268          0
      626          0
      267          0
S21                0   RD  (unique items)
      608          0
      625          0
      268          0
      626          0
      267          0
S22                0   S1(20N)S7
      608          0
      625          1
      268          2
      626          0
      267          0
S23                3   (S12 OR S17) (3N) S5
      608          0
      625          1
      268          2
      626          0
      267          0
S24                3   RD  (unique items)
```

? **T /6, K/ALL**

24/6,K/1 (Item 1 from file: 625)
DIALOG(R)File 625: American Banker Publications

0182585
*** Wells Fargo Plans to Take 40% Stake In Mondex's U.S. Smart Card System**

May 30, 1996

Text:

...behind one of the more controversial entrants in the new-money sweepstakes.
In contrast to **stored-value cards** being demonstrated by MasterCard and Visa, Mondex is billed as "true electronic cash" - even allowing for **anonymous transactions** between cardholders.
National Westminster Bank is several months behind its schedule to have a franchise...

24/6,K/2 (Item 1 from file: 268)
DIALOG(R)File 268: Banking Info Source

00522369 1279098341 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Federal grand jury throws the book at E-Gold

May 2007
Word Count: 546
ARTICLE REFERENCE NUMBER:

...open an account. Accounts were funded using a number of currencies that were converted into **e-gold** units that could be used to conduct **anonymous transactions** with other parties anywhere in the world.
Allegations
The indictment alleges that **E-Gold** has been a highly favoured method of payment by operators of investment scams, credit card...

24/6,K/3 (Item 2 from file: 268)
DIALOG(R)File 268: Banking Info Source

00284663 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Logging on to electronic means of payment

Winter 1995/1996
Word Count: 04258
ARTICLE REFERENCE NUMBER:

...of an ATM or debit card is limited to $50. Under debate is whether smart

cards fall under EFTA. A reload of a rechargeable type of **smart card** resembles an **ATM** withdrawal, but a disposable **stored-value card** has little in common with either an **ATM** or a **debit card**.

If, in fact, losses resulting from a misplaced or stolen **smart card** are covered to any degree, there remains the problem of proving how much value was stored on the card. With **anonymous transactions**, there is little chance of making a case. EMOP raise two other security issues as...

? **DS**

```
Set   File    Items   Description
      608    289937
      625     43328
      268     67637
      626      1900
      267     10095
S1           412897   (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT?
                       OR ITEM OR ITEMS) OR CARD OR CARDS
      608   1288008
      625    233656
      268    382130
      626    128830
      267     80032
S2          2112656   AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT
                      OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                      CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
                      E)
      608    116790
      625     37400
      268     63673
      626      2596
      267      7949
S3           228408   S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
                      OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
                      EY
      608       308
      625        20
      268        18
      626       166
      267        12
S4                524   E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
      608         4
      625         3
      268         5
      626         0
      267         2
S5                 14   ANONYMOUS()TRANSACTION?
      608       9691
      625       1489
      268       2461
      626        451
      267        692
S6               14784   PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
      608           0
      625           0
      268           0
```

```
      626          0
      267          0
S7                 0   AU=(COYLE, A? OR COYLE A ?)
      608          0
      625          1
      268          1
      626          0
      267          0
S8                 2   S1(20N)S5
      608          0
      625          1
      268          1
      626          0
      267          0
S9                 2   S8 NOT PY>19990419
      608          0
      625          1
      268          1
      626          0
      267          0
S10                2   RD  (unique items)
      608       2651
      625        821
      268       1540
      626          8
      267        242
S11             5262   S1(3N)S6
      608          0
      625          1
      268          1
      626          0
      267          0
S12                2   S3(20N)S5
      608          0
      625          0
      268          0
      626          0
      267          0
S13                0   S13 NOT S11
      608          0
      625          0
      268          0
      626          0
      267          0
S14                0   S14 NOT PD>19990419
      608          0
      625          0
      268          0
      626          0
      267          0
S15                0   RD  (unique items)
      608        766
      625        439
      268       1143
      626          5
      267        118
S16             2471   S3(3N)S6
      608          0
      625          0
      268          1
      626          0
      267          0
```

```
S17                1   S4(20N)S5
      608          0
      625          0
      268          0
      626          0
      267          0
S18                0   S4 (20N) S6
      608          0
      625          0
      268          0
      626          0
      267          0
S19                0   S19 NOT (S11 OR S16)
      608          0
      625          0
      268          0
      626          0
      267          0
S20                0   S20 NOT PD>19990419
      608          0
      625          0
      268          0
      626          0
      267          0
S21                0   RD  (unique items)
      608          0
      625          0
      268          0
      626          0
      267          0
S22                0   S1(20N)S7
      608          0
      625          1
      268          2
      626          0
      267          0
S23                3   (S12 OR S17) (3N) S5
      608          0
      625          1
      268          2
      626          0
      267          0
S24                3   RD  (unique items)
```

? **B NFTEXT**

```
  22nov09 14:45:30 User233765 Session D167.4
        $5.98    5.747 DialUnits File608
$5.98 Estimated cost File608
        $5.70    0.891 DialUnits File625
           $0.00  1 Type(s) in Format 95 (KWIC)
        $0.00  1 Types
$5.70 Estimated cost File625
        $6.46    1.158 DialUnits File268
           $0.56  2 Type(s) in Format 95 (KWIC)
        $0.56  2 Types
$7.02 Estimated cost File268
        $2.96    0.652 DialUnits File626
$2.96 Estimated cost File626
```

```
            $2.41    0.413 DialUnits File267
      $2.41  Estimated cost File267
             OneSearch, 5 files,  8.861 DialUnits FileOS
      $1.86  INTERNET
     $25.93  Estimated cost this search
    $299.07  Estimated total session cost  85.101 DialUnits

SYSTEM:OS  - DIALOG OneSearch
  File   2:INSPEC 1898-2009/Nov W3
         (c) 2009 The IET
  File  35:Dissertation Abs Online 1861-2009/Oct
         (c) 2009 ProQuest Info&Learning
  File  65:Inside Conferences 1993-2009/Nov 20
         (c) 2009 BLDSC all rts. reserv.
  File  99:Wilson Appl. Sci & Tech Abs 1983-2009/Oct
         (c) 2009 The HW Wilson Co.
  File 256:TecTrends 1982-2009/Nov W3
         (c) 2009 Info.Sources Inc. All rights res.
*File 256: Please see HELP NEWS 256 for the latest
information about TecTrends.
  File 474:New York Times Abs 1969-2009/Nov 22
         (c) 2009 The New York Times
  File 475:Wall Street Journal Abs 1973-2009/Nov 21
         (c) 2009 The New York Times
  File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 Gale/Cengage
*File 583: This file is no longer updating as of 12-13-2002.
  File 139:EconLit 1969-2009/Nov
         (c) 2009 American Economic Association

      Set  Items  Description
      ---  -----  -----------
```

? S (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR ITEM OR ITEMS) OR CARD OR CARDS

```
  2: INSPEC_1898-2009/Nov W3
           192  NEGOTIABLE
          2684  MONETARY
         41573  FINANCIAL
         13710  ITEM
         27999  ITEMS
        316683  INSTRUMENT?
           310  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
         15804  CARDS
         22195  CARD
         31595  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

 35: Dissertation Abs Online_1861-2009/Oct
          2890  CARD
           242  NEGOTIABLE
          6942  MONETARY
         33617  FINANCIAL
         20411  ITEM
         31277  ITEMS
         89760  INSTRUMENT?
           311  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
```

```
                ITEM) OR ITEMS)
            2073  CARDS
            4818  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                  ITEM OR ITEMS) OR CARD OR CARDS

 65: Inside Conferences_1993-2009/Nov 20
            1592  CARDS
              12  NEGOTIABLE
            3124  MONETARY
           10847  FINANCIAL
             815  ITEMS
            1740  ITEM
           51400  INSTRUMENT?
             102  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                  OR ITEM) OR ITEMS)
            1865  CARD
            3331  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                  ITEM OR ITEMS) OR CARD OR CARDS

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
              14  NEGOTIABLE
             320  MONETARY
            5396  FINANCIAL
             693  ITEM
            2538  ITEMS
           26035  INSTRUMENT?
              14  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                  OR ITEM) OR ITEMS)
            1777  CARDS
            1918  CARD
            3138  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                  ITEM OR ITEMS) OR CARD OR CARDS

256: TecTrends_1982-2009/Nov W3
               2  NEGOTIABLE
              29  MONETARY
            1537  FINANCIAL
             151  ITEM
             443  ITEMS
             719  INSTRUMENT?
               3  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                  OR ITEM) OR ITEMS)
             472  CARDS
             571  CARD
             900  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                  ITEM OR ITEMS) OR CARD OR CARDS

474: New York Times Abs_1969-2009/Nov 22
             335  NEGOTIABLE
           16058  MONETARY
           56887  FINANCIAL
            6401  INSTRUMENT?
            2817  ITEM
            8253  ITEMS
             294  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                  OR ITEM) OR ITEMS)
            7496  CARDS
           15353  CARD
           19864  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                  ITEM OR ITEMS) OR CARD OR CARDS

475: Wall Street Journal Abs_1973-2009/Nov 21
```

```
            46  NEGOTIABLE
          7350  MONETARY
         45971  FINANCIAL
          1192  ITEM
          2335  ITEMS
          3134  INSTRUMENT?
           211  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
          3363  CARD
          3771  CARDS
          5206  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
           333  NEGOTIABLE
         10343  MONETARY
        251249  FINANCIAL
         17862  INSTRUMENT?
          3399  ITEM
         18052  ITEMS
          1374  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
         21082  CARDS
         31894  CARD
         40728  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

139: EconLit_1969-2009/Nov
            73  NEGOTIABLE
         65610  MONETARY
        102513  FINANCIAL
           934  ITEM
          3999  ITEMS
         14974  INSTRUMENT?
           697  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
           627  CARDS
           956  CARD
          1971  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS

TOTAL: FILES 2,35,65 and ...
          1249  NEGOTIABLE
        549590  FINANCIAL
        112460  MONETARY
        526968  INSTRUMENT?
         45047  ITEM
         95711  ITEMS
          3316  ((NEGOTIABLE OR FINANCIAL) OR MONETARY)(W)((INSTRUMENT?
                OR ITEM) OR ITEMS)
         81005  CARD
         54694  CARDS
     S1  111551  (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT? OR
                ITEM OR ITEMS) OR CARD OR CARDS
```

? s AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALUE)

Processing

```
 2: INSPEC_1898-2009/Nov W3
         310929  CHARGE
          35202  SMART
          37981  ATM
           8789  CREDIT
         250448  AUTOMATIC
          14964  TELLER
         287643  MACHINE
            125  AUTOMATIC(W)TELLER(W)MACHINE
            703  DEBIT
          64490  STORED
         604705  VALUE
            101  STORED(W)VALUE
           4699  SECURED
         113704  MICRO
         183334  CHIP?
            169  MICRO(W)CHIP?
           3383  MICROCHIP?
          33760  BANK
          65044  IC
         139228  INTELLIGENT
         126764  CHIP
         725214  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

35: Dissertation Abs Online_1861-2009/Oct
           8774  BANK
           2700  ATM
            316  MICROCHIP?
          10902  AUTOMATIC
            966  TELLER
          15558  MACHINE
             12  AUTOMATIC(W)TELLER(W)MACHINE
            192  DEBIT
           8496  STORED
          93339  VALUE
              8  STORED(W)VALUE
          15095  MICRO
           9016  CHIP?
             25  MICRO(W)CHIP?
           1800  SECURED
           2034  SMART
           7083  CHIP
           5364  INTELLIGENT
           4015  IC
           8478  CREDIT
          23510  CHARGE
          61363  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

65: Inside Conferences_1993-2009/Nov 20
          81164  INTELLIGENT
          25722  SMART
            830  MICROCHIP?
            166  DEBIT
          47628  AUTOMATIC
```

```
           474  TELLER
         36713  MACHINE
            13  AUTOMATIC(W)TELLER(W)MACHINE
          2701  STORED
         21353  VALUE
            16  STORED(W)VALUE
           158  SECURED
         38156  MICRO
         17798  CHIP?
            29  MICRO(W)CHIP?
          2079  CREDIT
          6345  BANK
         15349  CHIP
          7097  IC
          7827  ATM
         16612  CHARGE
        160195  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
          21825  CHARGE
          12495  CHIP
           4247  SMART
           1961  ATM
           2711  BANK
           5748  INTELLIGENT
           1293  CREDIT
            373  SECURED
          13151  AUTOMATIC
            653  TELLER
          24018  MACHINE
             10  AUTOMATIC(W)TELLER(W)MACHINE
             39  DEBIT
           3440  STORED
          33436  VALUE
              6  STORED(W)VALUE
           6070  MICRO
          16360  CHIP?
              7  MICRO(W)CHIP?
            920  MICROCHIP?
           4331  IC
          53830  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

256: TecTrends_1982-2009/Nov W3
            342  BANK
            382  CREDIT
            810  CHIP
            619  CHARGE
             63  MICROCHIP?
            391  AUTOMATIC
              9  TELLER
            928  MACHINE
              0  AUTOMATIC(W)TELLER(W)MACHINE
            563  STORED
           1605  VALUE
              2  STORED(W)VALUE
            585  MICRO
```

```
          1295  CHIP?
             1  MICRO(W)CHIP?
            32  ATM
            73  IC
            42  DEBIT
            76  SECURED
           425  INTELLIGENT
          1289  SMART
          3687  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

474: New York Times Abs_1969-2009/Nov 22
          4021  CHIP
          1746  SMART
           143  IC
           267  DEBIT
          3163  AUTOMATIC
          1360  TELLER
          6575  MACHINE
            31  AUTOMATIC(W)TELLER(W)MACHINE
          1373  STORED
         17082  VALUE
             2  STORED(W)VALUE
           947  MICRO
          7073  CHIP?
             5  MICRO(W)CHIP?
           248  MICROCHIP?
           362  ATM
           995  SECURED
           976  INTELLIGENT
         32341  CHARGE
         54997  CREDIT
         64495  BANK
        145722  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                STORED()VALUE)

475: Wall Street Journal Abs_1973-2009/Nov 21
           170  IC
           261  DEBIT
           833  SECURED
           336  INTELLIGENT
           256  MICROCHIP?
          1350  AUTOMATIC
           385  TELLER
          2379  MACHINE
            10  AUTOMATIC(W)TELLER(W)MACHINE
           209  STORED
         11035  VALUE
             5  STORED(W)VALUE
          1157  MICRO
          7878  CHIP?
             4  MICRO(W)CHIP?
           192  ATM
           950  SMART
          4212  CHIP
         10016  CHARGE
         46599  CREDIT
         44358  BANK
```

```
          96235  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
          62158  CREDIT
          15119  CHIP
          10316  SECURED
           4844  INTELLIGENT
           6402  DEBIT
          33022  CHARGE
          12163  AUTOMATIC
           2107  TELLER
          24363  MACHINE
            143  AUTOMATIC(W)TELLER(W)MACHINE
           3471  STORED
          79249  VALUE
            177  STORED(W)VALUE
           7312  MICRO
          25117  CHIP?
             92  MICRO(W)CHIP?
           1357  MICROCHIP?
           3288  IC
           5369  ATM
           9087  SMART
         166531  BANK
         269247  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

139: EconLit_1969-2009/Nov
           1763  CHARGE
            123  IC
            149  DEBIT
            553  INTELLIGENT
            542  SMART
             12  MICROCHIP?
           1016  AUTOMATIC
             71  TELLER
           1415  MACHINE
              5  AUTOMATIC(W)TELLER(W)MACHINE
            209  STORED
          44853  VALUE
             22  STORED(W)VALUE
          33793  MICRO
            302  CHIP?
              0  MICRO(W)CHIP?
            129  CHIP
            137  ATM
            407  SECURED
          19884  CREDIT
          31348  BANK
          50023  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)

TOTAL: FILES 2,35,65 and ...
         340212  AUTOMATIC
          20989  TELLER
```

```
        399592  MACHINE
            349  AUTOMATIC(W)TELLER(W)MACHINE
          56561  ATM
        358664  BANK
        204659  CREDIT
          8221  DEBIT
         19657  SECURED
        450637  CHARGE
         80819  SMART
        238638  INTELLIGENT
        185982  CHIP
         84284  IC
          7385  MICROCHIP?
        216819  MICRO
        268173  CHIP?
           332  MICRO(W)CHIP?
         84952  STORED
        906657  VALUE
           339  STORED(W)VALUE
     S2 1565516  AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT OR
                 DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                 CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR
                 STORED()VALUE)
```

? s S2 (10n) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

Processing

```
  2: INSPEC_1898-2009/Nov W3
             3  CREDITCARD?
             6  CHARGECARD?
            54  CHIPCARD?
        414384  METAL
         13424  MONEY
             0  METAL(W)MONEY
           535  SMARTCARD?
        725214  S2
         31689  CARD? ?
        314722  PASS?
        814738  DEVICE?
         69794  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
         69946  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

 35: Dissertation Abs Online_1861-2009/Oct
             0  CREDITCARD?
             1  CHIPCARD?
            15  SMARTCARD?
         40332  METAL
         10264  MONEY
             1  METAL(W)MONEY
         61363  S2
         62816  PASS?
          4552  CARD? ?
         44488  DEVICE?
          3048  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          3062  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY
```

```
 65: Inside Conferences_1993-2009/Nov 20
                0  CREDITCARD?
               14  CHIPCARD?
            62890  METAL
             2172  MONEY
                0  METAL(W)MONEY
              159  SMARTCARD?
           160195  S2
             3488  CARD? ?
            33604  PASS?
           105874  DEVICE?
             5294  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
             5436  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                   CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
                0  CREDITCARD?
                1  CHARGECARD?
                8  CHIPCARD?
               36  SMARTCARD?
            57540  METAL
             5217  MONEY
                1  METAL(W)MONEY
            53830  S2
             3128  CARD? ?
            27692  PASS?
            69168  DEVICE?
             4499  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
             4515  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                   CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

256: TecTrends_1982-2009/Nov W3
                0  CHIPCARD?
                2  CREDITCARD?
              199  METAL
             1308  MONEY
                0  METAL(W)MONEY
                9  SMARTCARD?
             3687  S2
              899  CARD? ?
             1353  PASS?
             4772  DEVICE?
              779  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
              787  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                   CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

474: New York Times Abs_1969-2009/Nov 22
                0  CHIPCARD?
                1  CHARGECARD?
                2  CREDITCARD?
                4  SMARTCARD?
             4798  METAL
            72006  MONEY
                0  METAL(W)MONEY
           145722  S2
            21649  DEVICE?
            19597  CARD? ?
            70436  PASS?
             5685  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
             5689  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                   CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY
```

```
475: Wall Street Journal Abs_1973-2009/Nov 21
              0  CHIPCARD?
              2  CREDITCARD?
              5  SMARTCARD?
           2110  METAL
          27505  MONEY
              0  METAL(W)MONEY
          96235  S2
          14450  PASS?
           6760  DEVICE?
           5007  CARD? ?
           3736  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
           3740  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
            766  SMARTCARD?
             78  CHIPCARD?
             32  CREDITCARD?
             61  CHARGECARD?
          37287  METAL
          36082  MONEY
              1  METAL(W)MONEY
         269247  S2
          98851  PASS?
          39213  DEVICE?
          39488  CARD? ?
          26756  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
          26999  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

139: EconLit_1969-2009/Nov
              0  CHIPCARD?
              1  CREDITCARD?
              1  SMARTCARD?
           2492  METAL
          29333  MONEY
              2  METAL(W)MONEY
          50023  S2
           2830  DEVICE?
           1279  CARD? ?
           7283  PASS?
            897  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
            901  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                 CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY

TOTAL: FILES 2,35,65 and ...
         1565516  S2
          109127  CARD? ?
         1109492  DEVICE?
          631207  PASS?
          120488  S2(10N)((CARD? ? OR DEVICE?) OR PASS?)
            1530  SMARTCARD?
             155  CHIPCARD?
              42  CREDITCARD?
              69  CHARGECARD?
          622032  METAL
          197311  MONEY
               5  METAL(W)MONEY
      S3  121075  S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD? OR
                  CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MONEY
```

? s E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

```
  2: INSPEC_1898-2009/Nov W3
               1  WEBMONEY
          688573  E
              48  BULLION?
               0  E(W)BULLION?
          688573  E
           90888  GOLD?
              76  E(W)GOLD?
              77  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

 35: Dissertation Abs Online_1861-2009/Oct
               0  EVOCASH
          172507  E
              51  BULLION?
               0  E(W)BULLION?
          172507  E
           15238  GOLD?
              16  E(W)GOLD?
              16  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

 65: Inside Conferences_1993-2009/Nov 20
               0  EVOCASH
          125975  E
              43  BULLION?
               0  E(W)BULLION?
          125975  E
           13425  GOLD?
               1  E(W)GOLD?
               1  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
               0  EVOCASH
           30967  E
              31  BULLION?
               0  E(W)BULLION?
           30967  E
           10557  GOLD?
              10  E(W)GOLD?
              10  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

256: TecTrends_1982-2009/Nov W3
               0  EVOCASH
            3409  E
             329  GOLD?
               4  E(W)GOLD?
               4  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

474: New York Times Abs_1969-2009/Nov 22
               0  EVOCASH
          206431  E
             790  BULLION?
               0  E(W)BULLION?
          206431  E
           54752  GOLD?
             384  E(W)GOLD?
             384  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
```

```
475: Wall Street Journal Abs_1973-2009/Nov 21
                0  EVOCASH
            35156  E
              158  BULLION?
                0  E(W)BULLION?
            35156  E
            12887  GOLD?
               48  E(W)GOLD?
               48  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
                1  WEBMONEY
            74248  E
              372  BULLION?
                0  E(W)BULLION?
            74248  E
            26771  GOLD?
                7  E(W)GOLD?
                8  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

139: EconLit_1969-2009/Nov
                0  EVOCASH
            36144  E
               83  BULLION?
                0  E(W)BULLION?
            36144  E
             3479  GOLD?
                1  E(W)GOLD?
                1  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?

TOTAL: FILES 2,35,65 and ...
          1373410  E
           228326  GOLD?
              547  E(W)GOLD?
                0  EVOCASH
                2  WEBMONEY
          1373410  E
             1576  BULLION?
                0  E(W)BULLION?
      S4      549  E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
```

? s ANONYMOUS()TRANSACTION?

```
  2: INSPEC_1898-2009/Nov W3
             3982  ANONYMOUS
            30805  TRANSACTION?
               12  ANONYMOUS()TRANSACTION?

 35: Dissertation Abs Online_1861-2009/Oct
             3228  ANONYMOUS
             9941  TRANSACTION?
                5  ANONYMOUS()TRANSACTION?

 65: Inside Conferences_1993-2009/Nov 20
              563  ANONYMOUS
             3340  TRANSACTION?
                1  ANONYMOUS()TRANSACTION?
```

```
 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
             190  ANONYMOUS
            2305  TRANSACTION?
               2  ANONYMOUS()TRANSACTION?

256: TecTrends_1982-2009/Nov W3
              83  ANONYMOUS
             672  TRANSACTION?
               0  ANONYMOUS()TRANSACTION?

474: New York Times Abs_1969-2009/Nov 22
            2249  ANONYMOUS
           10795  TRANSACTION?
               0  ANONYMOUS()TRANSACTION?

475: Wall Street Journal Abs_1973-2009/Nov 21
             251  ANONYMOUS
            8506  TRANSACTION?
               0  ANONYMOUS()TRANSACTION?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
             551  ANONYMOUS
           21519  TRANSACTION?
               1  ANONYMOUS()TRANSACTION?

139: EconLit_1969-2009/Nov
             549  ANONYMOUS
           22767  TRANSACTION?
               3  ANONYMOUS()TRANSACTION?

TOTAL: FILES 2,35,65 and ...
           11646  ANONYMOUS
          110650  TRANSACTION?
      S5       24  ANONYMOUS()TRANSACTION?
```

? s PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

```
  2: INSPEC_1898-2009/Nov W3
          106108  PRE
           32816  PAID
              71  PRE(W)PAID
              26  RELOADABLE
             291  LOADABLE
             239  PREPAID
             609  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

 35: Dissertation Abs Online_1861-2009/Oct
               1  RELOADABLE
              18  LOADABLE
             149  PREPAID
           66250  PRE
           11871  PAID
              42  PRE(W)PAID
             205  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

 65: Inside Conferences_1993-2009/Nov 20
               3  RELOADABLE
           17539  PRE
             230  PAID
```

```
              8  PRE(W)PAID
             16  LOADABLE
             31  PREPAID
             58  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
             42  PREPAID
              2  RELOADABLE
             18  LOADABLE
           5194  PRE
           2116  PAID
              3  PRE(W)PAID
             64  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

256: TecTrends_1982-2009/Nov W3
              2  LOADABLE
              3  RELOADABLE
            472  PRE
            513  PAID
              6  PRE(W)PAID
             37  PREPAID
             47  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

474: New York Times Abs_1969-2009/Nov 22
              1  LOADABLE
              3  RELOADABLE
            367  PREPAID
          17596  PRE
          20871  PAID
             51  PRE(W)PAID
            414  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

475: Wall Street Journal Abs_1973-2009/Nov 21
              4  RELOADABLE
           2330  PRE
           5977  PAID
             42  PRE(W)PAID
            200  PREPAID
            240  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
             74  LOADABLE
             71  RELOADABLE
          81282  PRE
          34626  PAID
           1343  PRE(W)PAID
           1050  PREPAID
           2439  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

139: EconLit_1969-2009/Nov
              1  LOADABLE
             89  PREPAID
          17072  PRE
           5822  PAID
              6  PRE(W)PAID
             96  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE

TOTAL: FILES 2,35,65 and ...
         313843  PRE
         114842  PAID
           1572  PRE(W)PAID
           2204  PREPAID
```

```
            113  RELOADABLE
            421  LOADABLE
      S6   4172  PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
```

? s AU=(COYLE, A? OR COYLE A ?)

```
  2: INSPEC_1898-2009/Nov W3
                0  AU=COYLE A ?
               20  AU=COYLE, A?
               20  AU=(COYLE, A? OR COYLE A ?)

 35: Dissertation Abs Online_1861-2009/Oct
                0  AU=COYLE A ?
                5  AU=COYLE, A?
                5  AU=(COYLE, A? OR COYLE A ?)

 65: Inside Conferences_1993-2009/Nov 20
                0  AU=COYLE A ?
               24  AU=COYLE, A?
               24  AU=(COYLE, A? OR COYLE A ?)

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
                0  AU=COYLE A ?
                2  AU=COYLE, A?
                2  AU=(COYLE, A? OR COYLE A ?)

256: TecTrends_1982-2009/Nov W3
                0  AU=COYLE A ?
                0  AU=COYLE, A?
                0  AU=(COYLE, A? OR COYLE A ?)

474: New York Times Abs_1969-2009/Nov 22
                0  AU=COYLE A ?
                0  AU=COYLE, A?
                0  AU=(COYLE, A? OR COYLE A ?)

475: Wall Street Journal Abs_1973-2009/Nov 21
                0  AU=COYLE A ?
                0  AU=COYLE, A?
                0  AU=(COYLE, A? OR COYLE A ?)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
                0  AU=COYLE, A?
                0  AU=COYLE A ?
                0  AU=(COYLE, A? OR COYLE A ?)

139: EconLit_1969-2009/Nov
                0  AU=COYLE A ?
                2  AU=COYLE, A?
                2  AU=(COYLE, A? OR COYLE A ?)

TOTAL: FILES 2,35,65 and ...
               53  AU=COYLE, A?
                0  AU=COYLE A ?
      S7       53  AU=(COYLE, A? OR COYLE A ?)
```

? **s S1(20n)S5**

```
  2: INSPEC_1898-2009/Nov W3
                12  S5
           31595  S1
               1  S1(20N)S5

 35: Dissertation Abs Online_1861-2009/Oct
                5  S5
            4818  S1
               0  S1(20N)S5

 65: Inside Conferences_1993-2009/Nov 20
               1  S5
            3331  S1
               0  S1(20N)S5

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
               2  S5
            3138  S1
               0  S1(20N)S5

256: TecTrends_1982-2009/Nov W3
               0  S5
             900  S1
               0  S1(20N)S5

474: New York Times Abs_1969-2009/Nov 22
               0  S5
           19864  S1
               0  S1(20N)S5

475: Wall Street Journal Abs_1973-2009/Nov 21
               0  S5
            5206  S1
               0  S1(20N)S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
               1  S5
           40728  S1
               0  S1(20N)S5

139: EconLit_1969-2009/Nov
               3  S5
            1971  S1
               0  S1(20N)S5

TOTAL: FILES 2,35,65 and ...
          111551  S1
              24  S5
      S8       1  S1(20N)S5
```

? **s s8 NOT PY>19990419**

Processing

```
  2: INSPEC_1898-2009/Nov W3
```

```
             1  S8
       4364408  PY>19990419
             0  S8 NOT PY>19990419

 35: Dissertation Abs Online_1861-2009/Oct
             0  S8
        588452  PY>19990419
             0  S8 NOT PY>19990419

 65: Inside Conferences_1993-2009/Nov 20
             0  S8
       3652925  PY>19990419
             0  S8 NOT PY>19990419

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
             0  S8
        738824  PY>19990419
             0  S8 NOT PY>19990419

256: TecTrends_1982-2009/Nov W3
             0  S8
         23773  PY>19990419
             0  S8 NOT PY>19990419

474: New York Times Abs_1969-2009/Nov 22
             0  S8
        802890  PY>19990419
             0  S8 NOT PY>19990419

475: Wall Street Journal Abs_1973-2009/Nov 21
             0  S8
        367956  PY>19990419
             0  S8 NOT PY>19990419

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
             0  S8
        722694  PY>19990419
             0  S8 NOT PY>19990419

139: EconLit_1969-2009/Nov
             0  S8
        455281  PY>19990419
             0  S8 NOT PY>19990419

TOTAL: FILES 2,35,65 and ...
             1  S8
      11717203  PY>19990419
S9           0  S8 NOT PY>19990419
```

? **rd**

```
S10          0  RD  (unique items)
```

? **S S1(3N)S6**

```
  2: INSPEC_1898-2009/Nov W3
```

```
           609  S6
         31595  S1
           103  S1(3N)S6

 35: Dissertation Abs Online_1861-2009/Oct
           205  S6
          4818  S1
             1  S1(3N)S6

 65: Inside Conferences_1993-2009/Nov 20
            58  S6
          3331  S1
             6  S1(3N)S6

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
            64  S6
          3138  S1
            10  S1(3N)S6

256: TecTrends_1982-2009/Nov W3
            47  S6
           900  S1
            15  S1(3N)S6

474: New York Times Abs_1969-2009/Nov 22
           414  S6
         19864  S1
            74  S1(3N)S6

475: Wall Street Journal Abs_1973-2009/Nov 21
           240  S6
          5206  S1
            55  S1(3N)S6

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
          2439  S6
         40728  S1
          1274  S1(3N)S6

139: EconLit_1969-2009/Nov
            96  S6
          1971  S1
            30  S1(3N)S6

TOTAL: FILES 2,35,65 and ...
        111551  S1
          4172  S6
     S11    1568  S1(3N)S6
```

? S s3(20n)s5

```
  2: INSPEC_1898-2009/Nov W3
            12  S5
         69946  S3
             1  S3(20N)S5

 35: Dissertation Abs Online_1861-2009/Oct
             5  S5
          3062  S3
```

```
                0  S3(20N)S5

 65: Inside Conferences_1993-2009/Nov 20
                1  S5
             5436  S3
                0  S3(20N)S5

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
                2  S5
             4515  S3
                0  S3(20N)S5

256: TecTrends_1982-2009/Nov W3
                0  S5
              787  S3
                0  S3(20N)S5

474: New York Times Abs_1969-2009/Nov 22
                0  S5
             5689  S3
                0  S3(20N)S5

475: Wall Street Journal Abs_1973-2009/Nov 21
                0  S5
             3740  S3
                0  S3(20N)S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
                1  S5
            26999  S3
                0  S3(20N)S5

139: EconLit_1969-2009/Nov
                3  S5
              901  S3
                0  S3(20N)S5

TOTAL: FILES 2,35,65 and ...
           121075  S3
               24  S5
     S12        1  S3(20N)S5
```

? **s S13 NOT S11**

```
>>>"S13" does not exist

  2: INSPEC_1898-2009/Nov W3
                0  S13
              103  S11
                0  S13 NOT S11

 35: Dissertation Abs Online_1861-2009/Oct
                0  S13
                1  S11
                0  S13 NOT S11

 65: Inside Conferences_1993-2009/Nov 20
                0  S13
                6  S11
```

```
                0  S13 NOT S11

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
                0  S13
               10  S11
                0  S13 NOT S11

256: TecTrends_1982-2009/Nov W3
                0  S13
               15  S11
                0  S13 NOT S11

474: New York Times Abs_1969-2009/Nov 22
                0  S13
               74  S11
                0  S13 NOT S11

475: Wall Street Journal Abs_1973-2009/Nov 21
                0  S13
               55  S11
                0  S13 NOT S11

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
                0  S13
            1274  S11
                0  S13 NOT S11

139: EconLit_1969-2009/Nov
                0  S13
               30  S11
                0  S13 NOT S11

TOTAL: FILES 2,35,65 and ...
                0  S13
            1568  S11
     S13        0  S13 NOT S11
```

? S S14 NOT PD>19990419

Processing

```
>>>"S14" does not exist

  2: INSPEC_1898-2009/Nov W3
                0  S14
          4500544  PD>19990419
                0  S14 NOT PD>19990419

 35: Dissertation Abs Online_1861-2009/Oct
>>>Prefix "PD" is undefined
                0  S14
                0  PD>19990419
                0  S14 NOT PD>19990419

 65: Inside Conferences_1993-2009/Nov 20
>>>Prefix "PD" is undefined
                0  S14
                0  PD>19990419
                0  S14 NOT PD>19990419
```

```
 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
               0  S14
          796744  PD>19990419
               0  S14 NOT PD>19990419

256: TecTrends_1982-2009/Nov W3
               0  S14
           23773  PD>19990419
               0  S14 NOT PD>19990419

474: New York Times Abs_1969-2009/Nov 22
               0  S14
          863744  PD>19990419
               0  S14 NOT PD>19990419

475: Wall Street Journal Abs_1973-2009/Nov 21
               0  S14
          395691  PD>19990419
               0  S14 NOT PD>19990419

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
               0  S14
          848836  PD>19990419
               0  S14 NOT PD>19990419

139: EconLit_1969-2009/Nov
>>>Prefix "PD" is undefined
               0  S14
               0  PD>19990419
               0  S14 NOT PD>19990419

TOTAL: FILES 2,35,65 and ...
               0  S14
         7429332  PD>19990419
     S14       0  S14 NOT PD>19990419
```

? **RD**

```
     S15       0  RD  (unique items)
```

? **s S3(3N)S6**

```
  2: INSPEC_1898-2009/Nov W3
             609  S6
           69946  S3
              49  S3(3N)S6

 35: Dissertation Abs Online_1861-2009/Oct
             205  S6
            3062  S3
               0  S3(3N)S6

 65: Inside Conferences_1993-2009/Nov 20
              58  S6
            5436  S3
```

```
              0  S3(3N)S6

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
             64  S6
           4515  S3
              5  S3(3N)S6

256: TecTrends_1982-2009/Nov W3
             47  S6
            787  S3
              8  S3(3N)S6

474: New York Times Abs_1969-2009/Nov 22
            414  S6
           5689  S3
             15  S3(3N)S6

475: Wall Street Journal Abs_1973-2009/Nov 21
            240  S6
           3740  S3
             15  S3(3N)S6

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
           2439  S6
          26999  S3
            216  S3(3N)S6

139: EconLit_1969-2009/Nov
             96  S6
            901  S3
             14  S3(3N)S6

TOTAL: FILES 2,35,65 and ...
         121075  S3
           4172  S6
     S16    322  S3(3N)S6
```

? s S4(20n)S5

```
  2: INSPEC_1898-2009/Nov W3
             12  S5
             77  S4
              0  S4(20N)S5

 35: Dissertation Abs Online_1861-2009/Oct
              5  S5
             16  S4
              0  S4(20N)S5

 65: Inside Conferences_1993-2009/Nov 20
              1  S5
              1  S4
              0  S4(20N)S5

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
              2  S5
             10  S4
              0  S4(20N)S5
```

```
256: TecTrends_1982-2009/Nov W3
               0  S5
               4  S4
               0  S4(20N)S5

474: New York Times Abs_1969-2009/Nov 22
               0  S5
             384  S4
               0  S4(20N)S5

475: Wall Street Journal Abs_1973-2009/Nov 21
               0  S5
              48  S4
               0  S4(20N)S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
               1  S5
               8  S4
               0  S4(20N)S5

139: EconLit_1969-2009/Nov
               1  S4
               3  S5
               0  S4(20N)S5

TOTAL: FILES 2,35,65 and ...
             549  S4
              24  S5
     S17       0  S4(20N)S5
```

? **s s4 (20n) $6**

```
  2: INSPEC_1898-2009/Nov W3
               0  $6
              77  S4
               0  S4 (20N) $6

 35: Dissertation Abs Online_1861-2009/Oct
               0  $6
              16  S4
               0  S4 (20N) $6

 65: Inside Conferences_1993-2009/Nov 20
               0  $6
               1  S4
               0  S4 (20N) $6

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
               0  $6
              10  S4
               0  S4 (20N) $6

256: TecTrends_1982-2009/Nov W3
               0  $6
               4  S4
               0  S4 (20N) $6

474: New York Times Abs_1969-2009/Nov 22
               0  $6
```

```
            384  S4
              0  S4 (2ON) $6

475: Wall Street Journal Abs_1973-2009/Nov 21
              0  $6
             48  S4
              0  S4 (2ON) $6

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
              0  $6
              8  S4
              0  S4 (2ON) $6

139: EconLit_1969-2009/Nov
              0  $6
              1  S4
              0  S4 (2ON) $6

TOTAL: FILES 2,35,65 and ...
            549  S4
              0  $6
     S18      0  S4 (2ON) $6
```

? **s s19 NOT (S11 OR S16)**

```
>>>"S19" does not exist

  2: INSPEC_1898-2009/Nov W3
              0  S19
             49  S16
            103  S11
              0  S19 NOT (S11 OR S16)

 35: Dissertation Abs Online_1861-2009/Oct
              0  S19
              1  S11
              0  S19 NOT (S11 OR S16)

 65: Inside Conferences_1993-2009/Nov 20
              0  S19
              6  S11
              0  S19 NOT (S11 OR S16)

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
              0  S19
              5  S16
             10  S11
              0  S19 NOT (S11 OR S16)

256: TecTrends_1982-2009/Nov W3
              0  S19
              8  S16
             15  S11
              0  S19 NOT (S11 OR S16)

474: New York Times Abs_1969-2009/Nov 22
              0  S19
             15  S16
             74  S11
```

```
                0  S19 NOT (S11 OR S16)

475: Wall Street Journal Abs_1973-2009/Nov 21
                0  S19
               15  S16
               55  S11
                0  S19 NOT (S11 OR S16)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
                0  S19
              216  S16
             1274  S11
                0  S19 NOT (S11 OR S16)

139: EconLit_1969-2009/Nov
                0  S19
               14  S16
               30  S11
                0  S19 NOT (S11 OR S16)

TOTAL: FILES 2,35,65 and ...
                0  S19
             1568  S11
              322  S16
     S19        0  S19 NOT (S11 OR S16)
```

? **s s20 NOT PD>19990419**

Processing

```
>>>"S20" does not exist

   2: INSPEC_1898-2009/Nov W3
                0  S20
          4500544  PD>19990419
                0  S20 NOT PD>19990419

  35: Dissertation Abs Online_1861-2009/Oct
>>>Prefix "PD" is undefined
                0  S20
                0  PD>19990419
                0  S20 NOT PD>19990419

  65: Inside Conferences_1993-2009/Nov 20
>>>Prefix "PD" is undefined
                0  S20
                0  PD>19990419
                0  S20 NOT PD>19990419

  99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
                0  S20
           796744  PD>19990419
                0  S20 NOT PD>19990419

 256: TecTrends_1982-2009/Nov W3
                0  S20
            23773  PD>19990419
                0  S20 NOT PD>19990419
```

```
474: New York Times Abs_1969-2009/Nov 22
               0  S20
          863744  PD>19990419
               0  S20 NOT PD>19990419

475: Wall Street Journal Abs_1973-2009/Nov 21
               0  S20
          395691  PD>19990419
               0  S20 NOT PD>19990419

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
               0  S20
          848836  PD>19990419
               0  S20 NOT PD>19990419

139: EconLit_1969-2009/Nov
>>>Prefix "PD" is undefined
               0  S20
               0  PD>19990419
               0  S20 NOT PD>19990419

TOTAL: FILES 2,35,65 and ...
               0  S20
         7429332  PD>19990419
     S20       0  S20 NOT PD>19990419
```

? **RD**

```
     S21       0  RD  (unique items)
```

? **s S1(20n)S7**

```
  2: INSPEC_1898-2009/Nov W3
              20  S7
           31595  S1
               0  S1(20N)S7

 35: Dissertation Abs Online_1861-2009/Oct
               5  S7
            4818  S1
               0  S1(20N)S7

 65: Inside Conferences_1993-2009/Nov 20
              24  S7
            3331  S1
               0  S1(20N)S7

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
               2  S7
            3138  S1
               0  S1(20N)S7

256: TecTrends_1982-2009/Nov W3
               0  S7
             900  S1
               0  S1(20N)S7
```

```
474: New York Times Abs_1969-2009/Nov 22
                0  S7
            19864  S1
                0  S1(20N)S7

475: Wall Street Journal Abs_1973-2009/Nov 21
                0  S7
             5206  S1
                0  S1(20N)S7

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
                0  S7
            40728  S1
                0  S1(20N)S7

139: EconLit_1969-2009/Nov
                2  S7
             1971  S1
                0  S1(20N)S7

TOTAL: FILES 2,35,65 and ...
           111551  S1
               53  S7
     S22        0  S1(20N)S7
```

? **S (S12 OR S17) (3N) S5**

```
  2: INSPEC_1898-2009/Nov W3
                1  S12
               12  S5
                1  (S12 OR S17) (3N) S5

 35: Dissertation Abs Online_1861-2009/Oct
                0  S17
                5  S5
                0  (S12 OR S17) (3N) S5

 65: Inside Conferences_1993-2009/Nov 20
                0  S17
                1  S5
                0  (S12 OR S17) (3N) S5

 99: Wilson Appl. Sci & Tech Abs_1983-2009/Oct
                0  S17
                2  S5
                0  (S12 OR S17) (3N) S5

256: TecTrends_1982-2009/Nov W3
                0  S5
                0  S17
                0  (S12 OR S17) (3N) S5

474: New York Times Abs_1969-2009/Nov 22
                0  S5
                0  S17
                0  (S12 OR S17) (3N) S5

475: Wall Street Journal Abs_1973-2009/Nov 21
```

```
                0  S5
                0  S17
                0  (S12 OR S17) (3N) S5

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
                0  S17
                1  S5
                0  (S12 OR S17) (3N) S5

139: EconLit_1969-2009/Nov
                0  S17
                3  S5
                0  (S12 OR S17) (3N) S5

TOTAL: FILES 2,35,65 and ...
                1  S12
                0  S17
               24  S5
     S23        1  (S12 OR S17) (3N) S5
```

? **RD**

```
     S24        1  RD  (unique items)
```

? **DS**

```
Set   File     Items   Description
        2     31595
       35      4818
       65      3331
       99      3138
      256       900
      474     19864
      475      5206
      583     40728
      139      1971
S1            111551   (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT?
                       OR ITEM OR ITEMS) OR CARD OR CARDS
        2    725214
       35     61363
       65    160195
       99     53830
      256      3687
      474    145722
      475     96235
      583    269247
      139     50023
S2           1565516   AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT
                       OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                       CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
                       E)
        2     69946
       35      3062
       65      5436
       99      4515
      256       787
```

```
      474       5689
      475       3740
      583      26999
      139        901
S3              121075   S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
                         OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
                         EY
        2         77
       35         16
       65          1
       99         10
      256          4
      474        384
      475         48
      583          8
      139          1
S4                549   E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
        2         12
       35          5
       65          1
       99          2
      256          0
      474          0
      475          0
      583          1
      139          3
S5                 24   ANONYMOUS()TRANSACTION?
        2        609
       35        205
       65         58
       99         64
      256         47
      474        414
      475        240
      583       2439
      139         96
S6                4172   PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
        2         20
       35          5
       65         24
       99          2
      256          0
      474          0
      475          0
      583          0
      139          2
S7                  53   AU=(COYLE, A? OR COYLE A ?)
        2          1
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S8                   1   S1(20N)S5
        2          0
       35          0
       65          0
       99          0
      256          0
```

```
      474          0
      475          0
      583          0
      139          0
S9                 0   S8 NOT PY>19990419
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S10                0   RD  (unique items)
        2        103
       35          1
       65          6
       99         10
      256         15
      474         74
      475         55
      583       1274
      139         30
S11             1568   S1(3N)S6
        2          1
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S12                1   S3(20N)S5
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S13                0   S13 NOT S11
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S14                0   S14 NOT PD>19990419
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
```

```
      583          0
      139          0
S15                0   RD  (unique items)
        2         49
       35          0
       65          0
       99          5
      256          8
      474         15
      475         15
      583        216
      139         14
S16              322   S3(3N)S6
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S17                0   S4(20N)S5
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S18                0   S4 (20N) $6
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S19                0   S19 NOT (S11 OR S16)
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S20                0   S20 NOT PD>19990419
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
```

```
S21             0   RD  (unique items)
        2       0
       35       0
       65       0
       99       0
      256       0
      474       0
      475       0
      583       0
      139       0
S22             0   S1(20N)S7
        2       1
       35       0
       65       0
       99       0
      256       0
      474       0
      475       0
      583       0
      139       0
S23             1   (S12 OR S17) (3N) S5
        2       1
       35       0
       65       0
       99       0
      256       0
      474       0
      475       0
      583       0
      139       0
S24             1   RD  (unique items)
```

? **T /6, K/ALL**

Dialog eLink: USPTO Full Text Retrieval Options

24/6,K/1 (Item 1 from file: 2)
DIALOG(R)File 2: INSPEC

09441744
Title: Location of trusted email for prevention of credit card fraud in soft-products e-commerce
Country of Publication: Greece
Publication Date: Dec. 2004
INSPEC Update Issue: 2005-022
Copyright: 2005, IEE
Identifiers: ...e-commerce; fraudulent credit card transactions; selective anonymity; Internet security; trusted computing; data privacy; anonymous **transactions**

? **DS**

```
Set   File    Items   Description
        2    31595
       35     4818
       65     3331
       99     3138
      256      900
      474    19864
      475     5206
      583    40728
      139     1971
S1           111551   (NEGOTIABLE OR FINANCIAL OR MONETARY) () (INSTRUMENT?
                      OR ITEM OR ITEMS) OR CARD OR CARDS
        2   725214
       35    61363
       65   160195
       99    53830
      256     3687
      474   145722
      475    96235
      583   269247
      139    50023
S2          1565516   AUTOMATIC()TELLER()MACHINE OR ATM OR (BANK OR CREDIT
                      OR DEBIT OR SECURED OR CHARGE OR SMART OR INTELLIGENT OR
                      CHIP OR IC OR MICROCHIP? OR MICRO()CHIP? OR STORED()VALU-
                      E)
        2    69946
       35     3062
       65     5436
       99     4515
      256      787
      474     5689
      475     3740
      583    26999
      139      901
S3           121075   S2 (10N) (CARD? ? OR DEVICE? OR PASS?) OR SMARTCARD?
                      OR CHIPCARD? OR CREDITCARD? OR CHARGECARD? OR METAL()MON-
                      EY
        2       77
       35       16
       65        1
       99       10
      256        4
      474      384
      475       48
      583        8
      139        1
S4             549   E()GOLD? OR EVOCASH OR WEBMONEY OR E()BULLION?
        2       12
       35        5
       65        1
       99        2
      256        0
      474        0
      475        0
      583        1
      139        3
S5              24   ANONYMOUS()TRANSACTION?
        2      609
       35      205
       65       58
       99       64
      256       47
```

```
      474       414
      475       240
      583      2439
      139        96
S6               4172   PRE()PAID OR PREPAID OR RELOADABLE OR LOADABLE
        2         20
       35          5
       65         24
       99          2
      256          0
      474          0
      475          0
      583          0
      139          2
S7                 53   AU=(COYLE, A? OR COYLE A ?)
        2          1
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S8                  1   S1(20N)S5
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S9                  0   S8 NOT PY>19990419
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S10                 0   RD  (unique items)
        2        103
       35          1
       65          6
       99         10
      256         15
      474         74
      475         55
      583       1274
      139         30
S11              1568   S1(3N)S6
        2          1
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
```

```
      583          0
      139          0
S12                1   S3(2ON)S5
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S13                0   S13 NOT S11
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S14                0   S14 NOT PD>19990419
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S15                0   RD  (unique items)
        2         49
       35          0
       65          0
       99          5
      256          8
      474         15
      475         15
      583        216
      139         14
S16              322   S3(3N)S6
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
S17                0   S4(2ON)S5
        2          0
       35          0
       65          0
       99          0
      256          0
      474          0
      475          0
      583          0
      139          0
```

```
S18             0   S4 (20N) $6
      2         0
     35         0
     65         0
     99         0
    256         0
    474         0
    475         0
    583         0
    139         0
S19             0   S19 NOT (S11 OR S16)
      2         0
     35         0
     65         0
     99         0
    256         0
    474         0
    475         0
    583         0
    139         0
S20             0   S20 NOT PD>19990419
      2         0
     35         0
     65         0
     99         0
    256         0
    474         0
    475         0
    583         0
    139         0
S21             0   RD  (unique items)
      2         0
     35         0
     65         0
     99         0
    256         0
    474         0
    475         0
    583         0
    139         0
S22             0   S1(20N)S7
      2         1
     35         0
     65         0
     99         0
    256         0
    474         0
    475         0
    583         0
    139         0
S23             1   (S12 OR S17) (3N) S5
      2         1
     35         0
     65         0
     99         0
    256         0
    474         0
    475         0
    583         0
    139         0
S24             1   RD  (unique items)
```

? **LOGOFF**

?